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A STUDY OF THE INTERRELATIONSHIP BETWEEN DEFENSE LOGISTICS AGENCY'S WEAPON SYSTEMS SUPPORT CONCEPT AND THE 1985-1990 DEFENSE GUIDANCE

by

Patricia E. Kemp

June 1986

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A Study of the Interrelationship Between Defense Logistics Agency's Weapon Systems Support Concept and the 1985-1990 Defense Guidance

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ABSTRACT

This document addresses Headquarters Defense Logistics Agency's (DLA) concepts established to enhance the readiness and sustainability for the Military Services. Information concerning Defense Logistics Agency's Weapon Systems Support Program (WSSP) from October, 1981 to October, 1985 is provided. The aggressive weapon system oriented inventory management concept directed by the Secretary of Defense and under going implementation by DLA is discussed.

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TABLE OF CONTENTS

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I. INTRODUCTION

Defense Logistics Agency's intensive inventory management of consumable items is commodity oriented, with requirements computed to meet overall supply performance objectives, such as supply availability. This extends, at least in part, to the Services. Such systems generally provide a good level of support to a large inventory of items, but with no consideration for the impact on weapon systems operational readiness goals.

It is the intent of DLA's Weapon Systems Support Program (WSSP) to support the Services with an effective inventory management system to meet their combat readiness requirement. Primary tenet of the WSSP is to provide the means for a closer interface with the Services and to strive for the earliest possible DLA participation in their Integrated Logistics Support (ILS) program.

Just as DLA, the Department of Defense (DoD) has long sought to develop a weapon system management capability. The development of this capability is underscored by the FY 1985-1990 Defense Guidance which states that:

> Our objective is to size and fund peacetime operating stocks (POS) of spare and repair parts to achieve explicit weapon systems availability goals at planned operating tempos. . . . Accordingly, the Services and DLA shall develop an expeditious plan to accomplish the needed modifications on an incremental basis. [Ref. 1:p. 1]

The 1984 Defense Appropriation Bill passed by the Senate Armed Services Committee established a requirement that the Services and DLA develop a weapon system management capability which would record their expenditures against individual systems. In DoD terminology such a capability/ concept provides for:

- -Considering each item's relative contribution to weapon system support in determining how much of an item to buy.
- -Improving DoD capability to relate materiel funding resources to the achievement of weapon system operational performance.
- -Developing a management information system to measure the effectiveness of logistics management decisions, policies, and practices.

In order to assist in the accomplishment of the Senate Armed Services Committee requirement, the Office of the Assistant Secretary of Defense (Manpower, Installations, and Logistics (OASD (MI&L)) directed the Supply Management Policy Group (SMPG) to oversee and coordinate the development of a Department-wide plan. The SMPG is a DoD Component working level group established in 1982 to provide a forum for the identification, discussion, and resolution of supply policy issues within the Department; to act as an interfacing organization between the staffs of the Office of the Secretary of Defense (OSD), the Services, and DLA; and to provide a vehicle for informal promulgation of new or revised policies. It is chaired by OASD (MI&L) and includes

supply policy representatives from each of the Services and DLA.

The SMPG began work in September 1983 and approached the 1985-1990 Defense Guidance requirement in the following manner. First, the SMPG accomplished a detailed survey of Component actions already underway to move toward achievement of the weapon system management objectives. Since there was no common understanding of what constituted weapon system management, the SMPG documented the concept and how it would operate in the Department. Next, the SMPG requested that each Component develop separate plans identifying the actions required within its Service/Agency to implement the weapon system management concept. The weapon system management concept developed by the joint OSD/Component Supply Management Policy Group was approved by the Secretary of Defense, June, 1985 as indicated in Appendix A.

The purpose of this paper is to identify the DLA Weapon System Support Concept as used from October, 1981 through October, 1985, describe the 1985-1990 Defense Guidance and SMPG thirteen objectives and finally identify the benefits to be obtained from successfully accomplishing the SMPG objectives.

It is recognized that several of the objectives have already been implemented by DLA, but the guiding purpose of this effort is to assist the reader to understand and

appreciate some of the complex dimensions of implementing DoD requirements.

II. DEFENSE LOGISTICS AGENCY'S WSSP CONCEPT

A. BACKGROUND

In October 1981, DLA established a Weapon Systems Support Branch at the headquarters level to place special emphasis on weapon systems support. Defense Logistics Agency has been involved with weapon systems support management since 1965, but only for a selected number of Service-nominated weapon systems. The original program added visibility and intensive management only to critical items used on the nominated weapon systems. By October, 1981, the program had 310,000 National Stock Numbers (NSNs) registered against 128 weapon systems as indicated in Figure 1, which was believed to be just the beginning of the program expansion. Of the approximately four million active NSNs registered in the DoD system, over two million NSNs are managed by DLA. An analysis of the two million NSNs in October 1985 indicates that approximately 900,000 NSNs were registered against 969 weapon systems, see Figure 2.

The WSSP gives special management attention to items identified to weapon systems and recognizes the fact that certain systems are more important than others. Further, it recognizes that items on a given weapon system are not equal in importance.

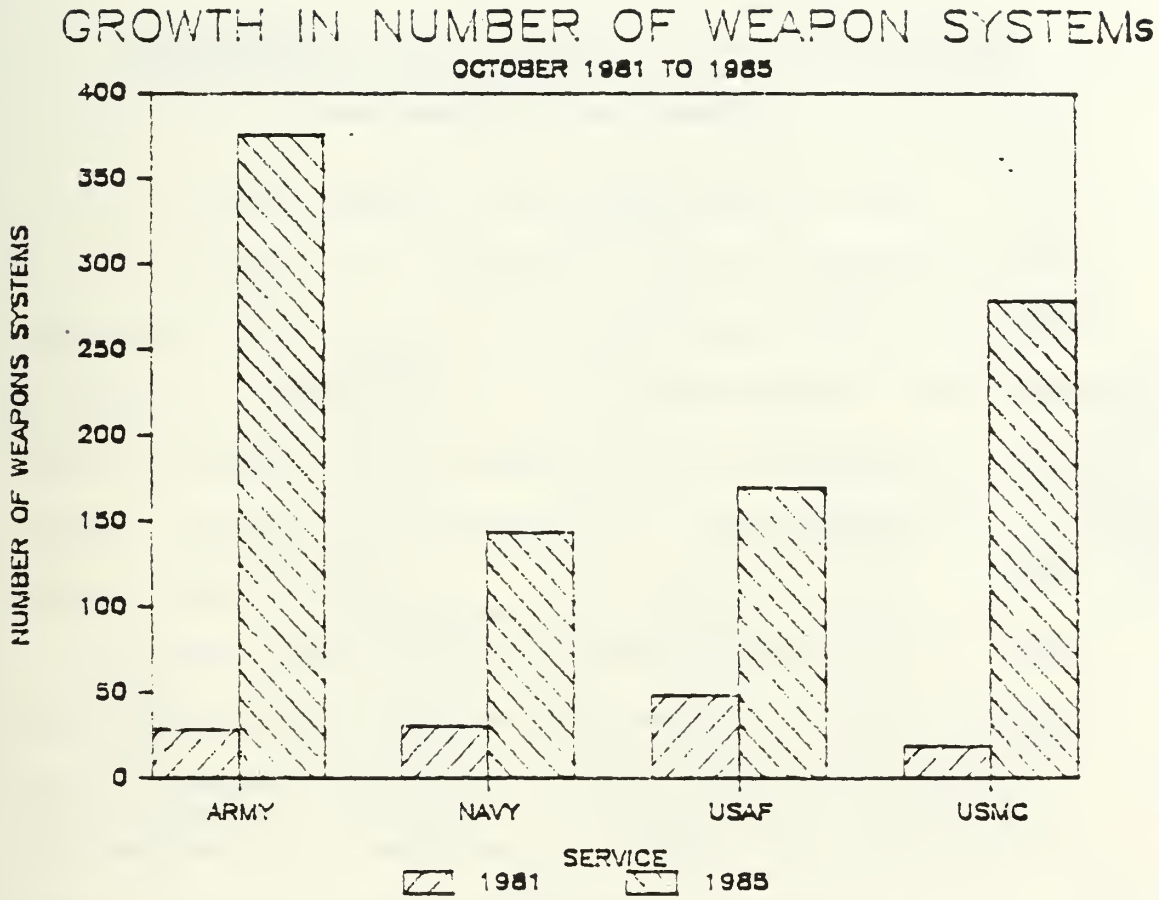

Figure 1 Growth in Number of Weapon Systems

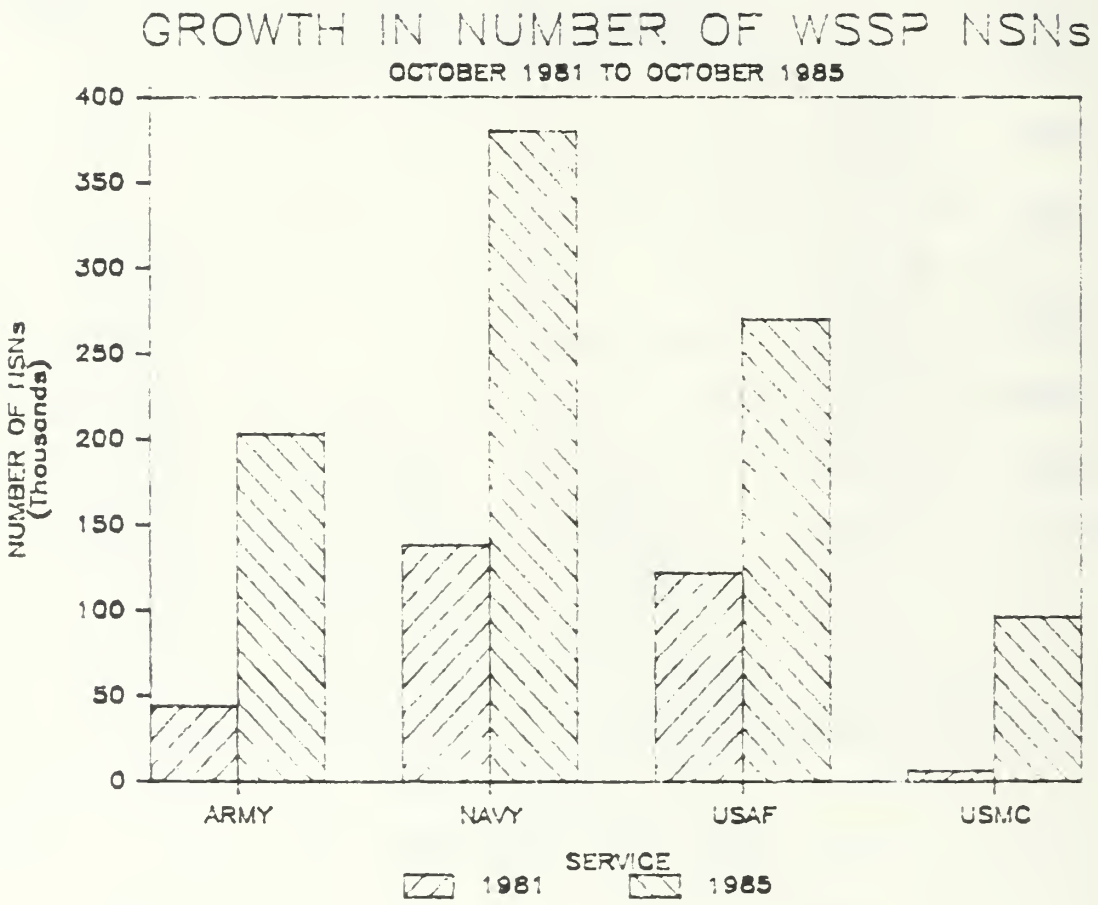

Figure 2 Growth in Number of WSSP NSNs

The program objectives are outlined below:

1. To establish supply availability goals sufficient to achieve a high degree of weapon system operational readiness.

2. To plan, program and budget for enhanced supply support of essential NSNs applicable to weapon systems designated most critical.

3. To intensively manage, closely monitor, and coordinate support to service designated weapon systems.

1. Current Weapon System Management in DLA

The services select the weapon systems and components for inclusion in the DLA program, determine system criticality, identify/verify all DLA-managed NSNs currently used to support the designated weapon system, and periodically validate the assignment of item essentiality codes on weapon system items.

The first criterion used to establish the order of mission importance for each system within each Service is weapon system criticality. Those systems designated for the highest level of management indicator must be limited in order to achieve optimum materiel management. Three general categories are used to determine criticality: Most Critical, Critical, and Least Critical. These categories represent the three criteria used to establish system precedence within the program.

The precedence or categorization of weapon systems within each Service is subject to change and the actual

number of systems in the program may vary from Service to Service. Therefore, as a management technique, weapon system criticality must be closely monitored by both DLA and the Services. A list of systems by Service/Criticality Code is presented in Appendix B.

Defense Logistics Agency makes the initial assignment of the Service weapon system to one of the three categories of criticality when not provided by the Service. The Service will be notified and changes made, if required.

The second criterion for program management is Service assigned item essentiality. The individual repair parts that support a system vary in their degree of importance to the system's operation. However, all DLA-managed items having application to a selected weapon system are identified. The item's importance is determined by the assignment of an essentiality code as defined in the Military Standard, with the exception of the U. S. Navy who will use Item Mission Essentiality Codes (IMECs), which DLA's system will convert to be compatible with the Military Standard (MIL-STD) essentiality codes. [Ref. 2:pp. 219, 240 and 318]

Item essentiality is determined by the component part's impact on its end item's operation. Although the MIL-STD designates various codes, only three general categories are used within the scope of weapon systems support to direct management intensity:

(1) Essential to End Item Operation - Essentiality Code 1.

(2) Absence Degrades End Item Operation - Essentiality Code 5, 6, 7.

(3) Not Essential to End Item Operation - Essentiality Code 3.

B. PROGRAM PROCEDURES

The key to weapon system item management is the determination of the mission importance of the system to be supported, and then the combination of that factor with the identification of applicable NSNs by essentiality coding. The result determines the degree of management attention and resources needed.

1. Weapon System Item Management Levels

Weapon System Support Program items are grouped for management purposes by criticality and essentiality as shown in Table 1. The most intensive management (Level 1) is given to those NSNs applicable to the weapon systems designated most critical or critical and having an essentiality code that indicates a lack of, or a failure of, the National Stock Number (NSN) will render the system inoperative. Items identified to the most critical systems and which have essentiality coding indicating lack of, or failure of, the NSN will degrade the mission capability of the system is given a somewhat lesser degree of management attention (Level II). Remaining WSSP items are assigned Level III. The Weapon System Indicator Codes (WSICs) shown

TABLE 1

WEAPON SYSTEM ITEM MANAGEMENT

WEAPON SYSTEM MANAGEMENT LEVEL	WEAPON SYSTEM CRITICALITY	ITEM ESSENTIALITY	WEAPON SYSTEM INDICATOR CODE	SUPPLY AVAILABILITY GOALS
I	Most Critical	Mission Essential (EC-1)	X	93%
	Critical	Mission Essential (EC-1)		
II	Most Critical	Mission Degrading (EC-5,6,7)	Y	92%
III	Most Critical	Non Mission Essential	Z	90%
	Critical	Mission Degrading or Non Mission Essential (EC-3,5,6,7)		
	Least Critical	All Essentiality Codes		

in Table 1 are used by the Defense Supply Centers (DSCs) to reflect intensity of management and relate to the combination of weapon system criticality and item essentiality. The Defense Logistics Agency is prepared to accept any Service changes in regard to system mission importance or individual item essentiality.

2. Management Actions

Several of the objectives that were identified by the SMPG have already been implemented by DLA. The following list of management actions are presently performed as stated or have been improved either as a DLA weapon systems support effort or in compliance with the SMPG objectives.

a. Projected Supply Availability Goals

Specific goals are assigned by the Executive Director, Supply Operations Directorate on an annual basis for each management indicator. The Weapon System Support Program (WSSP) supply availability goals are greater than those set for other items. The specific percentages are promulgated to the DSCs as part of the annual performance goals plan.

Improvement - Weapon system management supply availability goals; Level I - 93%, Level II - 92%, Level III and Non-Weapon System Items - 90%.

b. Stockage

Weapon System essentiality code 1,5,6, and 7 are stocked based on actual demand or anticipated demand

with certain criteria related to dollar value, storage and stockage.

Improvement - All items qualifying for stockage based upon either actual demand or projected demand will be stocked in the wholesale system. In addition, those items identified by the Services as mission essential and mission degrading are stocked in the wholesale system even if little or no demand is anticipated, since failure or lack of these items will prevent or impair the intended mission of a weapon system. Non-essential items receiving a subsequent Non Mission Capable Supply/Partially Mission Capable Supply (NMCS)/(PMCS) requirement are upgraded by the DSCs to essential items (Essentiality Code 1) and stocked in the wholesale system.

c. Technical Data

During provisioning, weapon system items are reviewed for adequacy of drawings and technical data with the assistance of DLA technicians. When necessary, the Program Manager of the weapon system will be contacted to ensure data furnished by contractors are forwarded to the responsible Defense Supply Center (DSC).

d. Storage Location

Defense Logistics Agency's items are stored in locations nearest the point(s) of expected usage, utilizing a East and West of the Mississippi River boundary.

Improvement - Storage locations for items identified to new weapon systems are assigned based upon the fielding plan of the system. If no fielding plan is available, the DSCs position the items in accordance with their standard new item positioning criteria. In certain cases, materiel is also positioned at service owned depots.

e. User Registration

When a Service designates a NSN as applicable to a weapon system, manual actions are taken to record that Service as a user and follow-up is not mandatory.

Improvement - When a Service designates a NSN as applicable to a weapon system, that activity is automatically recorded by the DSC in the cataloging files as a user of the item.

f. Safety Level

Weapon system items essential to the operation of critical weapon systems may be given safety levels. The specific weapon systems are identified by HQ DLA at least annually and the enhanced levels are used if required to attain established supply availability goals. The DSCs use the Safety Level Factors to compute the enhanced levels for critical weapon systems. [Ref. 3:p. 2-2-005]

g. Direct Buy Concept

When a weapon system has an extended production schedule, procedures for the DSCs to purchase materiel directly from the prime contractor's production line

inventory can be negotiated. Defense Supply Centers use the negotiated arrangement to satisfy NMCS or PMCS type requisitions after exhausting other supply or procurement alternatives.

h. Funding Support

Execution of current year approved funding programs are in accordance with guidance provided by the Executive Director, Supply Operations to include the assurance that critical weapon system support is maintained in times of limited funding.

i. Weapon Systems End Item File

Data pertinent to the end item are accumulated and maintained in an End Item File which is disseminated to the DSCs. Included in this file are fielding locations and dates, technical data requirements, memoranda of planning and support meetings, and other pertinent Integrated Logistics Support (ILS) documentation.

j. Out Year Requirements

When initial requirements are provided to DLA a Service is limited to one year of demand data.

Improvement - When available, provisioning requirements beyond the initial year of fielding are obtained from Service Program Managers. These provisioning requirements are used to develop justification for inventory increases through the Program Objectives Memorandum (POM)

process followed by the establishment of requirement levels for the weapon system items.

k. Advanced Warning Program (AWP)

Weapon system items are included in the AWP so that when an item has past due contract/purchase requests and insufficient on-hand assets to cover the Administrative/Production Leadtime period, an advanced warning is furnished the item manager. [Ref. 3:p. 2-3-F455]

l. Standardization

To coordinate the results of item reduction studies with the using activities involved, the DSCs also notify the affected Program/System Manager of those items applicable to their weapon systems which are newly identified as nonstandard. To accomplish this, the DSC provides a copy of the item Reduction Study (obtained from the study preparing activity) directly to the affected Program/System Manager for information and appropriate action. [Ref. 4:p. 18]

m. Defense Inactive Item Program (DIIP)

Defense Supply Centers weapon system monitors are advised by DSC DIIP monitors of items where all registered users have responded to an inactive item review notification with a delete. The DSCs notify the affected Program/System Manager for concurrence/nonconcurrence of those items used on their weapon systems for which delete

actions are due to be initiated. This notification requirement supplements the responsibilities assigned to the DSCs. [Ref. 5:p. 1-1]

n. Cataloging

As the Integrated Materiel Managers of items in the program, the DSCs perform all catalog maintenance actions and advise the Program/Service managers of these actions. When a weapon system NSN is cancelled or changed to terminal status, the DSCs assign an appropriate Acquisition Advice Code. If the item cannot be reinstated, Program/System Managers are so notified.

o. Procurement

Procurement actions are taken on weapon system items utilizing the same techniques that are used with non weapon systems items.

Improvement - The Standard Automated Procurement Prioritization Program is utilized to give weapon system items an appropriate priority in procurement processing. Additionally, WSICs are identified in both the Active Purchase Request File and the Active Contract File. This provides the visibility of the status of weapon system related items.

p. Item Entry

Items enter the program as follows:

(a) Submission of Supply Support Request (SSR).

(b) Submission of a Weapon Item Data Card (DIC WS1).

(c) Receipt of a NMCS/PMCS requisition.

(d) Special agreements negotiated with a Service.

C. PERFORMANCE MEASURES

The Quarterly Weapon System Performance report provides performance measurement by weapon system and is prepared by the DLA Weapon Systems Support Office. The Services are furnished this report for each of their respective weapon systems in the program. A sample of each Service's report is provided in Appendix C.

The Monthly Weapon System Performance report provides performance data for each DSC and each Service by weapon system, and total performance by Service. [Ref. 4:p. 2-3-F112]. A sample of each Service's report is provided in Appendix D.

Standard Automated Materiel Management System (SAMMS) inquiries ensure that item managers/weapon system monitors have the visibility necessary to provide the desired degree of management to weapon system items (Appendix E).

Safety Level Report is used to identify weapon system items with an increased weapon system safety level and provide visibility of the number of weapon system items computed and the dollar value procured. This is a new report based on SMPG objectives and is not available.

D. CHAPTER SUMMARY

The Defense Logistics Agency manages spare and repair parts on an item or commodity basis; therefore, item characteristics such as source of supply, unit cost, demand/issue, are significant factors in determining the type of management to be employed for secondary items.

The weapon systems support concept was established to expand the scope of factors considered in item management to include application and support to selected priority weapon systems.

This chapter has addressed DLA's concept recognizing the special management emphasis that must be placed on secondary items in support of weapon systems in order to enhance operational readiness.

III. DoD ENHANCED WEAPON SYSTEM SUPPORT CONCEPT

A. BACKGROUND

The FY 1985-1990 Defense Guidance directed DLA and the Services to size and fund peacetime operating stocks to meet weapon system operational readiness goals. The DoD Supply Management Policy Group (SMPG) was formed in 1982 to implement Defense Guidance directives. The Defense Logistics Agency is represented on the SMPG and participated in the development of the enhanced weapon system support plan.

In May, 1985, the SMPG published a plan that set forth in thirteen objectives the general approach to implementing the 1985-1990 Defense Guidance directive. In June, 1985, the Secretary of Defense approved the plan and directed DLA and the Services to implement it on an incremental basis. In August, 1985, the Assistant Secretary of Defense for Acquisition and Logistics (ASD(A&L)) tasked DLA and the Services to develop a time phased implementation plan. This chapter describes DLA's plan for implementing the weapon system management concept. A statement of each of the 13 objectives, and a description of DLA's approach to accomplishing each is provided.

B. DLA APPROACH TO IMPLEMENTING OBJECTIVES

Defense Logistics Agency's plan for implementing the weapon system management concept is formulated around

the concept of a wholesale function supporting weapon system managers. Defense Logistics Agency manages no weapon systems and is not in a position to relate wholesale performance directly to weapon system operational availability. The approach, then, is to reorient DLA's existing system to support the Services' weapon system oriented operations. This will require considerable coordination with the Services and extensive exchange of data.

Defense Logistics Agency will accomplish the objectives of the SMPG plan by modifying the existing supply management system rather than overlaying a new system. The Defense Logistics Agency will still be managing over 1.5 million non-weapon system items, many of which are as critical as weapon system items. Furthermore, the existing system includes a number of the capabilities required to implement the new concept. Others are included in the systems modernization plan already under development.

Nearly every one of the thirteen objectives contained in the concept requires a major supporting action for at least one of the other twelve. Figure 3 shows the complex interrelationships between objectives, and illustrates the criticality of certain ones, such as data exchange and demand/usage recording. [Ref. 6:p. 5]

Defense Logistics Agency's implementation of the concept will be incremental, with the timing and sequence of each phase determined by a number of factors. To the greatest

INTERRELATIONSHIP BETWEEN OBJECTIVES

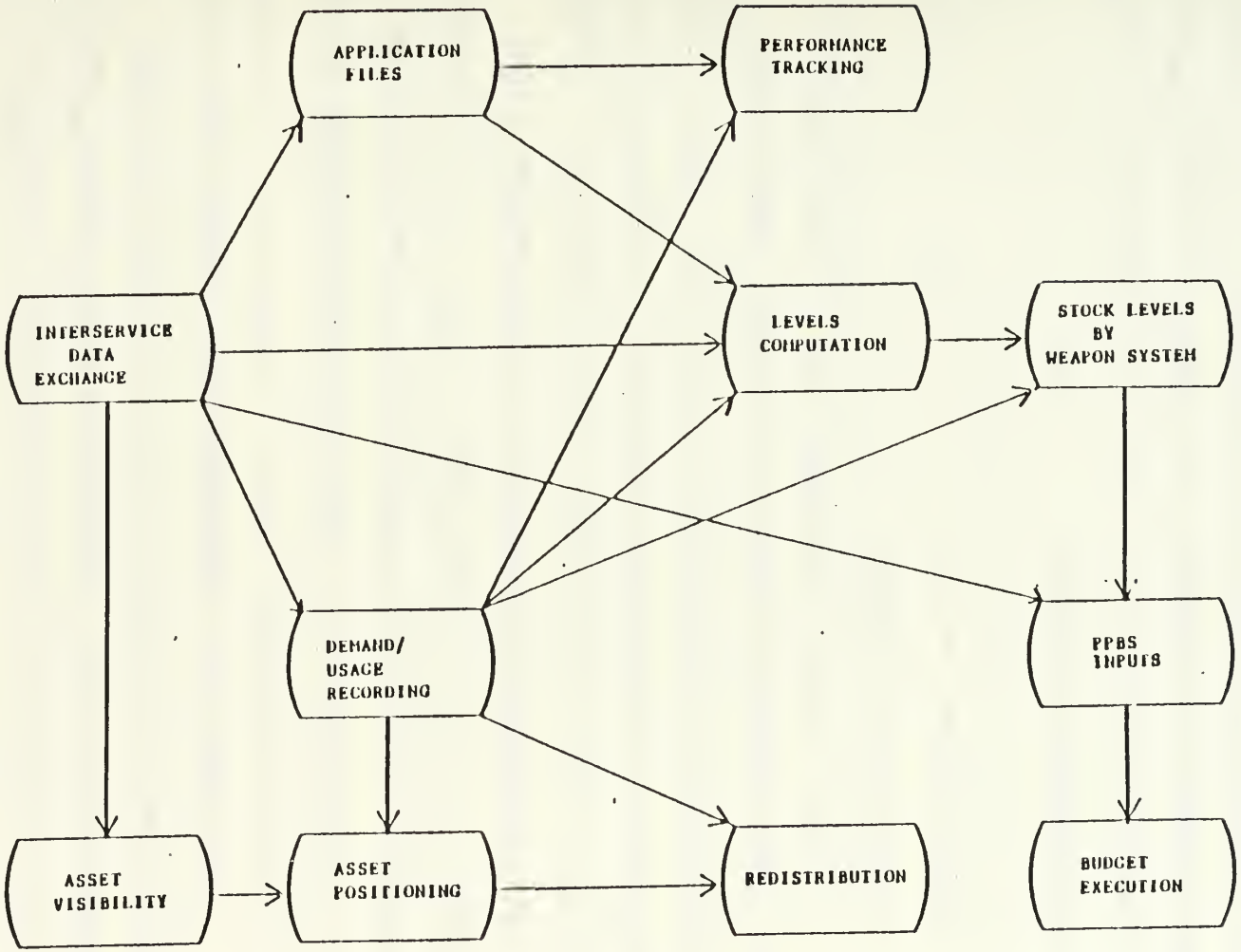

Figure 3
Interrelationship Between Objectives

possible extent, implementation will take advantage of systems changes already under development. In some cases, these in-process changes will provide for partial completion of the objectives, with full implementation coming after other actions are completed. Many of the objectives will be implemented incrementally, giving at least partial capability for the short term.

C. OBJECTIVES AND IMPLEMENTATION APPROACH

1. Application Files

Objective--The Services and the Defense Logistics Agency (DLA) should develop and maintain weapon system application data files in their automated system. Application files will be used to establish the relative priority of need of one item to another and the degree of criticality of each item relative to its next higher assembly and ultimately to the end item/weapon system. Each Component's Automated Data Processing (ADP) system should be capable of using application data in the requirements determination process. [Ref. 7:p. 10]

Approach--DLA, managing no end items, must rely on the Services to develop, maintain and provide access to application files. Defense Logistics Agency's approach to this objective is tailored to the way in which application data will be used, primarily for performance tracking and optimization models. Since DLA does not require that

application files with full indenture relationships reside at the Inventory Control Point(s) (ICP), top-to-bottom relationship files (e. g., NSN to End Item) will be updated periodically (e. g., quarterly) by accessing Service files. Full indenture relationships will be extracted from Service files by DLA as needed.

Access to the Service files will be standardized and will be both on-line and batch. Output formats will be standardized as well.

2. Stockage Levels by Weapon System

Objective--The Services and DLA should develop the capability to identify individual item requirement segments (safety level, administrative leadtime/production leadtime, additives,and economic order quantity) by weapon system for both peculiar and common items. [Ref. 7:p. 12]

Approach--Individual requirements segments will be allocated among weapon systems according to each system's pro rata share of historical demand. Since safety levels depend on leadtime demand variance, it may be more appropriate to use demand variance rather than demand to establish the safety level requirement. Known programmed requirements for specific weapon systems will be allocated to those weapon systems. There will be no true stratification of assets and requirements per se for weapon system of total prorated levels, shortages, long supply, etc.

Implementation of this objective is heavily dependent upon completion of the Demand/Usage Recording objective. Only that portion of an item's demand that is recorded against a weapon system will be used for prorating requirements segments.

3. Optimization Models

Objective--The Services and DLA should develop multi-echelon requirements models that optimize stockage for peculiar and common initial and replenishment spares and repair parts to achieve weapon system operational availability rates. [Ref. 7:p. 13]

Approach--DLA will not develop or utilize multi-echelon optimization models for inventory levels computations. In multi-echelon models, each echelon's requirements are dependent on all other requirements. In a multi-echelon environment, DLA would have to compute all lower level requirements as well as wholesale, in effect dictating retail and intermediate levels to the Services. Any subsequent changes to the lower level requirements would invalidate the wholesale computation.

Defense Logistics Agency preferred approach is a two step process in which the Services will compute requirements using multi-echelon optimization models, and pass wholesale response time requirements to the wholesale manager. The Defense Logistics Agency will compute wholesale levels to meet the response time targets provided by the Services.

When targets from Services for common items differ, DLA will compute levels to meet the shortest response time target. The Defense Logistics Agency will feed back to the Services any changes in wholesale response time so that retail levels may be adjusted. The same process will be used to determine stockage criteria in support of weapon system goals. Program and application data will be used in addition to demand history and item characteristics to compute inventory requirements.

4. Integrated Initial/Replenishment Spares Computation

Objective--The Services and DLA should develop the capability to compute initial and replenishment spare and repair parts requirements within their automated systems using compatible methodologies. [Ref. 7:p. 15]

Approach--Initial parts requirements are computed by the Services, not DLA. From that standpoint, DLA has no requirement with respect to this objective. However, DLA does compute levels to support the initial requirements computed by the Services. A study is now being conducted to review the process and determine if changes are required. Once the Services have revised their initial requirements methodologies, DLA will review those processes and determine if further changes are necessary.

5. Asset Visibility

Objective--The capability should be developed for the Integrated Materiel Manager (IMM) to process current

DoD-wide asset visibility down to the lowest supply echelon. [Ref. 7:p. 16]

Approach--This objective is not an end in itself, but rather a major supporting action and prerequisite for accomplishing two other objectives, Asset Positioning and Redistribution. Defense Logistics Agency will not maintain retail asset data in ICP files, relying instead on the on-line access to Service retail and intermediate storage activities. As with other areas requiring interservice data exchange, standardized access to all Components' asset files is critical. This does not require standard file structure, but simply standard access methodology.

Defense Logistics Agency currently provides Service access to DLA asset files. With the improved communications capability to be developed under the interservice data exchange objective that access will be more universally available.

6. Demand/Usage Recording

Objective--The Services and DLA should develop the capability to code and report demands and maintenance usage data by weapon system through modification of standard requisitioning and reporting systems. Identification of demand and related usage data by weapon system should be perpetuated through each echelon of the requirements determination process. [Ref. 7:p. 18]

Approach--DLA plans to include a weapon system designator in the demand recording process. This requirement is included in the Standard Automated Materiel Management System (SAMMS) modernization plan. Accomplishment of this objective is a necessary precondition to achieving a number of the other weapon system management capabilities identified in the concept document.

The Defense Logistics Agency will maintain demand history by weapon system based on requisition coding. Many consumable items are ordered in bulk for a number of applications. Since individual requisitions for such items cannot be coded to any one weapon system, DLA must rely on the Services' ability to segregate actual usage data by weapon system. Periodic (e.g., quarterly) roll-ups of usage by weapon system will be provided by the services.

7. Interservice Data Exchange

Objective--The Services and DLA should develop the capability for inter-Component exchange of end item program application data, individual item demand/usage data, and resupply time information where one Component is managing items essential to another Component's weapon systems. [Ref. 7:p. 19]

Approach--This is not a single objective, but rather a collection of capabilities that must exist in order to accomplish the remaining objectives in the plan.

Defense Logistics Agency expects the availability of this information to be phased in over time, with full operational capability perhaps as far away as 20 to 25 years. In some cases, required data is available now and future changes will take the form of improvements in communications. The phased implementation of the data exchange capability will drive the timing of the accomplishment of other objectives.

The Office of the Deputy Assistant Secretary of Defense (Logistics and Materiel Management) and the Logistics Management Institute have established a joint DoD Task group for the Modernization of Defense Logistics Standard Systems (MODELS). The MODELS Task Group's basic task is to ensure that the Defense Logistics Standard Systems (DLSS) continue to develop and maintain pace with technology and Component modernization efforts. The MODELS Task Group is assessing opportunities and capabilities of telecommunications networks with particular attention to potential uses for remote inquiry packet switching and electronic mail. The task group is also evaluating advanced data interchange plans and programs of private industry and other government agencies. The Defense Logistics Agency is the major player in this effort and plans to continue its involvement until this objective is accomplished.

8. Performance Tracking

Objective--The Services and DLA should modify their internal performance reporting systems as well as the DoD Military Supply and Transportation Evaluation Procedures (MILSTEP) performance reports to measure supply and operational availability performance by weapon system. [Ref. 7:p. 22]

Approach--DLA has in place a supply performance reporting system for weapon systems. In its present form it measures supply availability and backorder statistics, but not requisition response time. Since individual requisitions are not coded by weapon system, each requisition is counted against all recorded applications.

Under the new concept, demands will be recorded by weapon system, enabling true weapon system supply performance statistics to be computed. Since, as indicated earlier, DLA manages no weapon systems, it must rely on the Services for the data needed to compute operational availability. Under the proposed concept for optimization models, the Services will pass wholesale response time targets against which DLA will compute levels. Defense Logistics Agency will report actual supply performance as measured against the targets for weapon system items.

9. Asset Positioning

Objective--The Services should develop and institute the capability to position items essential to weapon systems at their own Service-operated storage site that is nearest to the site of forecasted usage. DLA should develop the same capability to use DoD storage sites for positioning of materiel. [Ref. 7:p. 24]

Approach--This objective is to a large degree already accomplished in DLA. Current policy is to position assets at the DLA storage sites nearest the point(s) of expected usage. In certain cases, materiel is also positioned at Service-owned depots. Expanding this policy to include wider use of Service depots is a matter of coordination with the appropriate Service(s). The mechanical capability to include non-DLA storage sites in an item's storage mission and in asset search patterns (e. g., for requisition processing) exists within the current system.

Forecasting usage by weapon system and by geographic area is more difficult and may be unnecessary. Defense Logistics Agency's system already records demand by storage location and uses that information to prorate requirements and distribute procurements. That same system, supplemented by Service-provided data on weapon system fielding plans, major modifications, maintenance and use data, etc., will satisfy the requirement. The real objective is not to position for geographic "closeness" but to minimize response

time to weapon system users. The Defense Logistics Agency will not change asset positioning policy in cases where no improvement in response time can be expected.

10. Distribution

Objective--Services and DLA inventory managers should have the capability to initiate redistribution actions on a system wide basis for essential weapon system items to achieve weapon system readiness objectives. [Ref. 7:p. 26]

Approach--There are two separate subobjectives involved: redistribution among wholesale storage sites to correct imbalances and redistribution of retail assets to satisfy pressing retail requirements.

a. Wholesale Redistribution

Defense Logistics Agency item managers have the capability now to direct redistribution between wholesale storage locations. Measuring imbalance among storage sites and recommending redistributions will require a complex mathematical model to weight the risks and costs of redistribution against the expected improvement in readiness. Item essentiality and weapon system criticality will be included as relevant factors. A "redistribution point" notice (similar to reorder point) will signal the item manager when the degree of imbalance reaches thresholds established by the mathematical model. The model will rely heavily on asset positioning criteria and in turn on the

accuracy and timeliness of Service-provided data on weapon system fieldings, major modifications and design changes, etc.

b. Retail Redistribution

Defense Logistics Agency's item managers, with visibility of assets, especially excesses, at the retail level will be in a position to provide more immediate support to customers by directing shipment(s) from other sites. This would require real time asset visibility and close coordination between DLA and the Services.

11. Development of PPBS Inputs

Objective--The Services and DLA should develop the capability to prepare their POM and secondary item budget submissions on a weapon system basis. [Ref. 7:p. 28]

Approach--The DLA stock fund budget submission will reflect the prorated weapon system stratification developed under Objective Two (Stock Levels by Weapon System). Program Objectives Memorandum (POM) and budget entries for inventory augmentation will reflect weapon system applications wherever such application are known. Five year projections for augmentations for provisioning will be based on Services' own five year projections. To the extent that the Services can identify out-year requirements by weapon system, DLA will do the same.

12. Budget Execution

Objective--The Services and DLA should develop the capability to track and monitor budget execution on a weapon system basis. [Ref. 7:p. 29]

Approach--DLA will estimate budget execution (commitments, obligations and expenditures) based on the same prorated demand system used for Objectives Two and Eleven (Stock Levels by Weapon System and Preparation of PPBS Inputs). In general, exact recording of individual financial transactions by weapon system is not possible due to commonality of application. The Defense Logistics Agency will estimate budget execution by weapon system by breaking out periodic (e. g., monthly) program execution using weapon system demand factors. Procurement actions identified as inventory augmentation for known weapon system application will be tracked by weapon system.

13. Balancing Resources

Objective--The Services and DLA should develop a mechanism to trade optimally among procurement, repair and distribution resources so that these resources can be balanced to achieve maximum weapon system effectiveness for the minimum total logistics cost. [Ref. 7:p. 30]

Approach--This objective is an extension of the standard Economic Order Quantity (EOQ) theory which balances inventory holding and ordering costs. It goes far beyond EOQ in that it introduces costs associated with storage,

transportation and repair. Satisfying this objective will require a complex mathematical model to balance the various resources. Modeling is made especially complex by including depot costs since these may include one-time investments (such as Military Construction (MILCON) or rewarehousing) that would have long term impacts on response time. The implementation effort will also include a study to determine whether DLA's small repair program should be included.

The balancing model will not be used as a routine computational model like the standard EOQ. Rather, it will be used to monitor the application and balancing of resources and recommend long term adjustments to procurement, repair, depot operations and transportation programs.

D. CHAPTER SUMMARY

Although DLA has placed a great deal of importance on weapon systems support capability in recent years the DoD concept places an additional emphasis on the management of items for all weapon systems and must be taken seriously.

This chapter has described the thirteen objectives identified in the DoD concept and a general description of DLA's approaches developed to implement those objectives.

IV. BENEFITS FROM THE ENHANCED CONCEPT

Weapon system management is a technique of managing that seeks to enhance end item readiness by providing the capability to concentrate management attention and resources on weapon systems rather than on individual items. The concept requires that readiness and performance objectives be established at the weapon system level, and management decisions, policies, and practices set on weapon system readiness. The management capabilities necessary to support this approach will require significant changes in the areas of supply, procurement, maintenance, transportation, and financial management.

The weapon system management concept also provides tools for measuring supply performance against specific weapon system support goals. This represents a distinct improvement over measuring performance using average supply availability rates which are measures of the percentage of customer demands and which can be satisfied from on-hand stocks. A high supply availability rate does not necessarily equate to high weapon system readiness, since the lack of one critical part may prevent a weapon system from being ready to fulfill its mission. A key benefit that weapon system management offers is the capability to measure the impact of materiel support on weapon system performance and

consider the effect of materiel management decisions on the performance levels of weapon systems.

In the following sections, the thirteen weapon system management objectives identified by the SMPG will be listed with the benefits DLA expect to obtain from each.

A. APPLICATION FILES

Establishment of application files is a necessary step toward relating stockage decisions to operational readiness of systems and will allow the most effective use of weapon system readiness optimization models. It will also allow DLA to use specific weapon system's program data in the demand forecasting process. Also, by allowing the identification of all systems or equipment dependent upon a secondary item, the establishment of complete application files will permit consideration of total requirements not only for computing buy/repair quantities but also for making distribution decisions, more effective allocation of management resources, disposal decisions, and long range management decisions such as life-of-type buy determination.

B. STOCK LEVELS BY WEAPON SYSTEM

This summarization will allow better visibility and analysis of the effects of policy decisions and management actions on each weapon system's materiel support requirements. It will allow budget and funding decisions to

be made by weapon system and will provide quantification of secondary item resources by weapon system for management information.

C. OPTIMIZATION MODEL

Reorientation of stockage policy from an item approach to a weapon system approach will provide better weapon system readiness from available materiel funding by developing stock levels at each supply echelon tailored to each item's impact on weapon system readiness. Enhanced assessment capabilities will improve justification of budget submissions and will provide weapon system operators information on the level of weapon system support that can be expected from available or projected spares and repair parts.

D. INTEGRATED INITIAL/REPLENISHMENT SPARES COMPUTATION

Integration of initial and replenishment spares requirements computations will provide consistency in computation techniques and a less turbulent transition from initial to replenishment spares, thereby enhancing the military readiness of the weapon systems being supported.

E. ASSET VISIBILITY

By establishing a single point of total supply system asset visibility for an item, DLA's inventory managers

will be better able to forecast materiel shortfalls on a system-wide basis and recognize and deal with materiel maldistribution or bottlenecks in the system.

F. DEMAND/USAGE REPORTING

Demand/usage data by weapon system will allow the use of weapon system readiness optimization techniques in the requirements computation process. This will allow DLA to make stockage determinations that will optimize weapon system availability and will permit more effective utilization and redistribution of available assets to satisfy priority requirements.

G. INTERSERVICE DATA EXCHANGE

Inventory Materiel Managers will be able to forecast future demand more accurately when end item program data affecting that demand is available to them. More accurate demand forecasts translate directly into better supply support. In addition, the managing DSC will be able to project item stock levels to support weapon system readiness objectives using Service-provided demand data, weapon system/end item densities, application data, and resupply time goals. The using Components will be able to assess the weapon system readiness provided by those stock levels.

H. PERFORMANCE TRACKING

By providing performance data at the weapon system level, potential or actual problem areas can be identified more easily, management attention can be directed more precisely, and the effectiveness of corrective action can be measured more accurately. By tracking actual weapon system readiness as a function of spares support, requirements computation systems can be calibrated and their accuracy improved.

I. ASSET POSITIONING

This objective is designed to improve weapon system support by developing the capability to position materiel nearest the point of projected use. Placing stocks closest to the point of use will allow DLA to shorten customer resupply time and save resources by minimizing unnecessary long distance shipment consolidation and the efficiency of transportation resources.

J. DISTRIBUTION

The capability to redistribute assets effectively improves the chances that they will be available when and where needed in the shortest possible time. This can be controlled to minimize the expenditure of second destination transportation funds and delays due to the assets being in transit.

K. DEVELOPMENT OF PPBS INPUTS

This objective affords visibility of the weapon system support provided by budget and POM requests, thus providing better management information from which decisions on resource allocation can be made.

L. BUDGET EXECUTION

This approach provides management with the financial information necessary to relate program execution to the performance of specific weapon systems.

M. BALANCING RESOURCES

By trading optimally between logistics resources, higher readiness can be attained with lower total cost and limited resources can be allocated according to weapon system priorities.

Although all of the benefits addressed here are said to be important ones, DLA feels that the major benefit is the increased capability provided to improve investment decisions and end item readiness.

V. SUMMARY, CONCLUSION AND RECOMMENDATIONS

In recent years, the Defense Logistics Agency has initiated efforts to improve its weapon system management capabilities. However, when viewed from a DoD perspective, the limited progress that has been achieved is largely the result of organizational approaches rather than substantive changes in inventory management techniques and systems. The lack of a DoD approved concept of weapon system management has contributed to this situation.

The FY 1985-1990 Defense Guidance addressed the problem by requiring the Services and DLA to develop a plan to manage their secondary items on a weapon system basis. Defense Logistics Agency and OASD (MI&L), working through the SMPG, responded to the Defense Guidance requirement by taking actions as indicated in this thesis.

This study accomplishes the intent of DLA by:

- Describing DLA's original weapon system inventory management concept.
- Describing the efforts presently under way at DLA to implement the SMPG objectives.
- Providing a basis for the following conclusions and recommendations:

A. CONCLUSION

Since, the lack of a DoD approved concept of weapon system management has contributed to the degree of progress

that has been made by DLA and the Services in improving weapon system management implementation, the 1985-1990 Defense Guidance concept should be a priority objective of the Defense Logistics Agency.

The Defense Logistics Agency should keep in mind that the proposed DoD concept of weapon system management addressed in this study has been identified by DoD to be the minimal capabilities that DLA should develop to manage inventory effectively on a weapon system basis, any additional actions that will contribute to the enhancement effort should not be overlooked. A joint OSD/DLA commitment is necessary to oversee and coordinate the development of the implementation plans and ensure consistency with the DoD concept.

B. RECOMMENDATIONS

In order to improve DLA's management of secondary item inventories, it is recommended that--DLA:

1. Continue its implementation of the concept as a priority DLA goal.
2. Identify a starting point for the development of a future evaluation of the effort which will assist in determining if and when the benefits materialize.

APPENDIX A

SECRETARY OF DEFENSE APPROVAL LETTER

THE SECRETARY OF DEFENSE

WASHINGTON, THE DISTRICT OF COLUMBIA

26 JUN 1985

MEMORANDUM FOR THE SECRETARIES OF THE MILITARY DEPARTMENTS
DIRECTOR OF THE DEFENSE LOGISTICS AGENCY

SUBJECT: Secondary Item Weapon System Management

I approve the enclosed Weapon System Management Concept developed by the joint OSD/Component Supply Management Policy Group. The concept provides an innovative approach to materiel management which will enhance materiel readiness and improve our capability to utilize defense resources more effectively.

Implementation of the concept will be a long term, incremental effort requiring major changes to logistics policies, systems, and procedures. Because each Component possesses unique operating environments, automated systems capabilities and weapon system orientations, Components will develop their own implementation plans, consistent with the concept. Additionally, I am directing the ASD(MI&L) to develop new or revised DoD-wide policies required to implement the weapon system concept and to oversee the development of Component implementation plans.

APPENDIX B

TABLE OF WEAPON SYSTEM AND SYSTEM PROGRAM MANAGERS

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
ARMY

03-26-1986

WEAPON SYSTEM	DESIGNATOR CODE	SYSTEM PM	[illegible] CNE NO	LINE NO	CRIT. CODE
HELICOPTER, CHINOOK CH-47	05A	AVSCOM	693-1411		A
MISSILE SYSTEM, TOW	12A	MICOM	746-5135		A
HOWITZER, M-109 SERIES	23A	AMCCOM	793-4309		A
TANK M-60 SERIES	30A	TACOM	786-6832		A
HELICOPTER, COBRA/TOW,AH SERIES	34A	AVSCOM	693-3306		A
TANK, ABRAMS M-1	36A	TACOM	786-6662		A
BRADLEY FIGHTING VEHICLE SYSTEMS(BFVS)	37A	TACOM	746-8121		A
MISSILE, PATRIOT	39A	MICOM	742-3242		A
HELICOPTER, BLACK HAWK UH-60A	40A	AVSCOM	693-1802/3		A
MISSILE, PERSHING II	42A	MICOM	746-1165/6		A
HELICOPTER, APACHE AH-64	61A	AVSCOM	693-1911		A
MULTIPLE LAUNCH ROCKET SYSTEM(MLRS)	62A	MICOM	746-8296		A
MISSILE, HELLFIRE	64A	MICOM	746-1365		A
RADARS, FIREFINDER AN/TPQ 36 & 37	74A	CECOM	996-5324		A
HOWITZER SP, 8 IN. M110 SERIES	77A	AMCCOM	793-5678		A

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HELICOPTER, IROQUOIS UH-1	02A	AVSCOM	693-2095		B
CHAPARRAL/VULCAN ADS	11A	MICOM	746-6130		B
MISSILE, LANCE	19A	MICOM	746-7639		B
MORTAR M-29	26A	AMCCOM	793-4309		B
VEHICLE, RECOVERY M-88 SERIES	28A	TACOM	786-6622		B
CARRIER, PERS M-113A1 & M-113A2	29A	TACOM	786-5616		B
HELICOPTER, KIOWA OH-58(LIF WPNS CODE 2E)	32A	AVSCOM	693-2950		B
MISSILE, DRAGON ANTITANK	63A	MICOM	746-2226		B
VEHICLE, TOW 2 M-901A1	67A	TACOM	786-8335		B
TRUCKS, HEAVY EXPANDED MOBILITY TACTICAL(HEMTT)	72A	TACOM	786-8016		B
CARRIER, COMMAND POST(M577A1 & M577A2)	85A	TACOM	786-5571		B
FIRE SUPPORT VEHICLE(FISTV) M981	B6A	TACOM	786-5571		B
GUN DISPLAY UNIT, AN/GYK-29	AXA	CECOM	992-3347/3	D31557	B
DATA PROCESSING SYS AUTO, AN/MYQ-4(DAS-3)	BAA	CECOM	992-3347/3	D78075	B
HELICOPTER, FLYING CRANE - CH-54	BGA	AVSCOM	693-3956		B
ARMORED COMBAT EARTHMOVER(M9)	F6A	TACOM	786-8453	W76473	B
FIELD ARTILLERY AMMUNITION SUPPORT VEHICLE(FAASV)(M992)	FHA	TACOM	786-8453	C1090B	B
ARMORED VEHICLE LAUNCH BRIDGE(M60A1 & M48A5)	FTA	TACOM	786-8453		B
VEHICLE, RECOVERY, (M-578)	JDA	TACOM	786-6586	R50544	B
ENGINE,TANK(M-1),AGT 1500	QUA	TACOM	786-6662		B

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MISSILE, HAWK MIM-23	01A	MICOM	746-5609		C
MISSILE, PERSHING MGM-31	04A	MICOM	746-1165		C
TANK, SHERIDAN M-551	07A	TACOM	786-6542		C
TRUCK, GAMA GOAT M-561/M-792	16A	TACOM	786-5593		C
HELICOPTER, COBRA AH-1G	17A	AVSCOM	693-1913		C
MISSILE, NIKE HERCULES	20A	MICOM	746-3187		C
RADAR SET AN/PPS4	21A	CECOM	992-7960		C
RADIO SET AN/GRC-106	22A	CECOM	992-7960		C
VEHICLE, RECOVERY M-578	24A	AMCCOM	793-4309		C
HOWITZER M-102	25A	AMCCOM	793-4309		C
BRIDGE, MOB ASSAULT(MAB)	31A	AVSCOM	693-2073		C
SAT.COM.TERM. AN/FSC 78 & 79	33A	CECOM	992-5305		C
HOWITZER, 155MM,M-198	35A	AMCCOM	793-4309		C
MISSILE, STINGER	38A	MICOM	746-6193		C
MOHAWK,OV-1D(SPEC.ELEC.MISSION A/C(SEMA))	44A	AVSCOM	693-3179		C
RADAR, FOWARD AREA ALERTING(FAAR)	47A	MICOM	746-6130		C
COMMUNICATIONS SYSTEM, GUARDRAIL,RU-21H(SEMA)	60A	AVSCOM	693-2891		C
GROUND LASER LOCATOR DESIGNATOR(GLLD) DEVICE	65A	MICOM	746-3188		C
LASER TARGET DESIGNATOR(LTD) DEVICE, AN/PAQ-1	66A	MICOM	746-1365/3		C
AIR DEFENSE SYSTEM, AN/TSQ-73	68A	MICOM	742-3440		C
RADIO SYSTEM,SINGLE CHANNEL GROUND & AIRBOURNE-V(SINCGARS)	70A	CECOM	995-4142/3		C
MASK, PROTECTIVE A/C, CHEM.,BIOLOG.,RADIOLOG.(CBR),M-24	71A	AMCCOM	793-5678		C
TRUCKS, M-915 SERIES, M-916A1	73A	TACOM	786-8016		C
VEHICLE, COMMERCIAL UTILITY CARGO(CUCV)	75A	TACOM	786-8658		C
VEHICLE, SMALL UNIT SUPPORT M-973	78A	TACOM	786-6877		C
TRUCK, 5 TON M939 SERIES	79A	TACOM	786-5571		C
TRUCK VEHICLE SYSTEM, 1 1/4 TON(HMMWV)	80A	TACOM	786-8331		C
GAS MASK, M25 SERIES	81A	AMCCOM	793-5678		C
HELICOPTER, CAYUSE, OH-6A(LIF WPNS CODE 1A)	82A	AVSCOM	693-2690		C
CARRIER,MORTAR 107MM & 107MM(PIP),(M106A1 & M106A2)	83A	TACOM	786-5571		C
CARRIER,CARGO 6-TON (M548 & M548A1)	84A	TACOM	786-5571		C
REPAIR FACILITY,DA8991	AAA	CECOM	992-3347/3	309496	C
TEST STATION,OA-3990(V)MSM	ABA	CECOM	992-3347/3	T61977	C
NIGHT VISION SET, AN/TVS-5	ACA	CECOM	992-3347/3	N04596	C
TEAM MATE, AN/TPQ-32(V)1	ADA	CECOM	992-3347/3	936854	C
SATELLITE COMM TERMINAL, AN/TSC-93A	AEA	CECOM	992-3347/3	Z16484	C
COMMUNICATIONS TERMINAL, SATELLITE, AN/MSC-64(V1,V2,V3)	AFA	CECOM	992-2129	Z77017	C
SATELLITE COMM TERMINAL, AN/GSC-39(V)1	AGA	CECOM	992-3347/3	851390	C
RADIO SET, AS/FRC-171(V)1	AHA	CECOM	992-3347/3	927247	C
TRAILBLAZER, AN/TSQ-114B	AJA	CECOM	992-3347/3	Z32638	C
TRAFFIC JAM, AN/TLQ-17A	AKA	CECOM	992-3347/3	Z19496	C
RADAR SET, AN/TPQ-36(V)1	ALA	CECOM	992-3347/3	R14148	C
RADAR SET, AN/TPQ-37(V)1	AMA	CECOM	992-3347/3	R41666	C
RADAR SET, AN/TPN-18	ANA	CECOM	992-3347/3	Z52435	C
COUNTERMEASURES SET, AN/GLQ-3B	APA	CECOM	992-3347/3	F20404	C

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WEAPON SYSTEMS SUPPORT PROGRAM
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03-26-1986

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PLATOON EARLY WARNING SYSTEM, AN/TRS-2	AQA	CECOM	992-3347/3	P06148	C
RADAR SURVEILLANCE, AN/APS-94F	ARA	CECOM	992-3347/3	E56851	C
LASER, INFRARED OBS, AN/GVS-5	ASA	CECOM	992-3347/3	L40063	C
RADAR SET, AN/PPS-5B(V)1	ATA	CECOM	992-3347/3	D16110	C
SOUND RANGING SET, AN/TNS-10	AUA	CECOM	992-3347/3	T96605	C
IMAGERY INTERPRETATION CTR, AN/TYQ-11(V)4	AVA	CECOM	992-3347/3	J69150	C
COMMUNICATIONS TERMAINAL, AN/UGC-74	AWA	CECOM	992-3347/3	V36146	C
CIRCUIT SWITCH, AN/TYC-39	AYA	CECOM	992-3347/3	C41061	C
FIRE DIRECTION CENTER,BN, AN/GSG-10	AZA	CECOM	992-3347/3	F83626	C
RADIO SET, AN/PRC-70	BPA	CECOM	992-3347/3	R38349	C
TACJAM, AN/MLQ-34	BCA	CECOM	992-3347/3	R40073	C
TEAMPAC, AN/MSQ-103A	BDA	CECOM	992-3347/3	R39983	C
BURST COMMUNICATION SYS, AN/TSC-99	BEA	CECOM	992-3347/3	Z11114	C
ANTENNA, OE-254/GRC	BFA	CECOM	992-3347/3	A79381	C
GENERATOR SET, GAS ENGINE, 5KW, 400HZ, MEP022A	BHA	TROSCOM	693-2662	J48713	C
GENERATOR SET, GAS ENGINE, 10KW, MEP018A	BJA	TROSCOM	693-2662	J49398	C
GENERATOR SET, GAS ENGINE, 10KW, PU-332	BKA	TROSCOM	693-2662	J49809	C
BOAT, BRIDGE ERECTION	BLA	TROSCOM	693-2662		C
COMP UNIT RCP: TRAILER MTD,GAS DRIVEN,15CFM,175PSI	BMA	TROSCOM	693-2662		C
COMP UNIT RCP: AIR, WHEEL MTD,GAS DRIVEN,4CFM,3000PSI	BNA	TROSCOM	693-2662	E70817	C
COMP UNIT RCP: AIR,WHEEL,GAS DRIVEN,15CFM,3500PSI	BPA	TROSCOM	693-2662	E70886	C
COMPRESSOR UNIT ROTARY: AIR,TRLR MTD,250CFM,100PSI	BQA	TROSCOM	693-2662	E72804	C
DETECTING SET, MINE, PORTABLE	BRA	TROSCOM	693-2662	G02204	C
DETECTING SET,MINE,PORTABLE(G02341)	BSA	TROSCOM	693-2662	G02341	C
DISTRIBUTOR, BITUMINOUS MATERIEL	BTA	TROSCOM	693-2662	S27844	C
GENERATOR SET, DIESEL ENGINE,15W;PU-732/M	BUA	TROSCOM	693-2662	G36074	C
GENERATOR SET, DIESEL ENGINE, 30KW, 400HZ: PU-760/M	BVA	TROSCOM	693-2662	G57371	C
GENERATOR SET, DIESEL ENGINE,30KW,MEP104A	BWA	TROSCOM	693-2662	J36304	C
GENERATOR SET, DIESEL ENGINE, 100W, MEP106A	BXA	TROSCOM	693-2662	J38986	C
GENERATOR SET, DIESEL ENGINE, 200KW, MEP108A	BYA	TROSCOM	693-2662	J40150	C
GENERATOR SET, GAS ENGINE,10KW, 400HZ, PU-375	BZA	TROSCOM	693-2662	J41319	C
GENERATOR SET, GAS ENGINE, .5KW, MEP024A	CAA	TROSCOM	693-2662	J42956	C
GENERATOR SET, GAS ENGINE, .5KW, MEP014A	CBA	TROSCOM	693-2662	J42976	C
GENERATOR SET, GAS ENGINE, .5KW, MEP019A	CCA	TROSCOM	693-2662	J43027	C
GENERATOR SET, GAS ENGINE, 1.5KW, MEP015A	CDA	TROSCOM	693-2662	J43918	C
GENERATOR SET, GAS ENGINE, 1.5KW, DC, MEP025A	CEA	TROSCOM	693-2662	J44055	C
GENERATOR SET, GAS ENGINE, 3KW, 400HZ, MEP021A	CFA	TROSCOM	693-2662	J45836	C
GENERATOR SET, GAS ENGINE, 3KW,DC,PU-666	CGA	TROSCOM	693-2662	J46265	C
GENERATOR SET, GAS ENGINE, 3KW, PU-617	CHA	TROSCOM	693-2662	J46384	C
GENERATOR SET, GAS ENGINE, 5KW, PU-631	CJA	TROSCOM	693-2662	J46396	C
GENERATOR SET, GAS ENGINE, 5KW, PU-409	CKA	TROSCOM	693-2662	J47343	C
GENERATOR SET, GAS ENGINE, 5KW, PU-618/M	CLA	TROSCOM	693-2662	J47480	C
VEHICLE, LIGHTER AIR CUSHION 30 TON(LACV-30)	CMA	TROSCOM	693-2662		C
BATH UNIT, PORTABLE	CNA	TROSCOM	693-2150	B43663	C

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
ARMY

03-26-1986

WEAPON SYSTEM	DESIGNATOR CODE	SYSTEM PM	PHONE NO	LINE NO	CRIT. CODE
COMP UNIT RCP: AIR REC, GAS DRIVEN,15CFM,175PSI	CPA	TROSCOM	693-2150	E69242	C
COMP UNIT RCP: TRK 2 WHL, GAS DRIVEN, 5CFM,175PSI	CQA	TROSCOM	693-2150	E70064	C
GENERATOR SET, DIESEL ENGINE,60KW,PU-650	CRA	TROSCOM	693-2150	J35629	C
GENERATOR SET, DIESEL ENGINE, 60KW,400HZ,PU-707	CSA	TROSCOM	693-2150	J35680	C
GENERATOR SET, DIESEL ENGINE,100KW,PU-495	CTA	TROSCOM	693-2150	J35801	C
GENERATOR SET, DIESEL ENGINE,5KW,MEP002A	CUA	TROSCOM	693-2150	J35813	C
GENERATOR SET, DIESEL ENGINE,10KW,MEP003A	CVA	TROSCOM	693-2150	J35825	C
GENERATOR SET, DIESEL ENGINE,15KW,MEP004A	CWA	TROSCOM	693-2150	J35835	C
GENERATOR SET, DIESEL ENGINE,15KW,400KZ,MEP113A	CXA	TROSCOM	693-2150	J36006	C
GENERATOR SET, DIESEL ENGINE,30KW,MEP005A	CYA	TROSCOM	693-2150	J36109	C
GENERATOR SET, DIESEL ENGINE,30KW,PU-406	CZA	TROSCOM	693-2150	J36383	C
GENERATOR SET, DIESEL ENGINE,30KW,400HZ,MEP114A	DAA	TROSCOM	693-2150	J36725	C
GENERATOR SET, DIESEL ENGINE,60KW,MEP006A	DBA	TROSCOM	693-2150	J38301	C
GENERATOR SET, DIESEL ENGINE,60KW,400HZ,MEP115A	DCA	TROSCOM	693-2150	J388506	C
GENERATOR SET, DIESEL ENGINE,100KW	DDA	TROSCOM	693-2150	J38712	C
GENERATOR SET, DIESEL ENGINE,200KW,MEP009A	DEA	TROSCOM	693-2150	J40158	C
GENERATOR SET, GAS ENGINE,10KW,400HZ,PU-304/MPQ-4	DFA	TROSCOM	693-2150	J4142	C
GENERATOR SET, GAS ENGINE,10KW,PU-619/M	DGA	TROSCOM	693-2150	J42100	C
GENERATOR SET, GAS ENGINE,3KW,MEP016A	DHA	TROSCOM	693-2150	J45699	C
GENERATOR SET, GAS ENGINE,3KW,DC,MEP026A	DJA	TROSCOM	693-2150	J46110	C
GENERATOR SET, GAS ENGINE,3KW,PU-625	DKA	TROSCOM	693-2150	J46252	C
GENERATOR SET, GAS ENGINE,5KW,MEP017A	DLA	TROSCOM	693-2150	J47068	C
GENERATOR SET, GAS ENGINE,5KW,PU-620	DMA	TROSCOM	693-2150	J47617	C
GENERATOR SET, GAS ENGINE,10KW,400HZ,MEP-023A	DNA	TROSCOM	693-2150	J49466	C
LANDING CRAFT UTILITY,115 FT	DPA	TROSCOM	693-2150	L76875	C
TANK, PUMPING UNIT	DQA	TROSCOM	693-2150	V12141	C
TANK UNIT, LIQUID DISPENSER	DRA	TROSCOM	693-2150	V19950	C
SQUAD AUTOMATIC WEAPON(SAW)	DSA	AMCCOM	793-4156	M09009	C
CANNON LAUNCHED GUIDED PROJECTILE,COPPERHEAD	DTA	AMCCOM	793-4156	P72177	C
ALARM CHEMICAL AGENT: MANPACK,M8(REPLACES M14 & M16)	DUA	AMCCOM	793-5678	A02060	C
COLLECTIVE PROTECTIVE EQUIPMENT CBR,M10	DVA	AMCCOM	793-5678	E52452	C
DECONTAMINATING APPARATUS, POWER DRIVEN SKID MTD,M12A1	DWA	AMCCOM	793-5678	F81980	C
FILTER UNIT, GAS PARTICULATE: M56	DXA	AMCCOM	793-5678	J48904	C
GENERATOR, SMOKE	DYA	AMCCOM	793-5678	J50492	C
GUN, AIR DEFENSE ARTILLERY, SP-40MM M42-SERIES(DUSTER)	DZA	AMCCOM	793-5678	J96820	C
HOWITZER MEDIUM TOWED, 155MM	EAA	AMCCOM	793-5678	K57807	C
LAUNCHER, GRENADE: 40MM,M203	EBA	AMCCOM	793-5678	L44595	C
MACHINE GUN, .50 CAL,M2,HB,FLEX,& HVYTT FIXED	ECA	AMCCOM	793-5678	L91975/91701	C
MACHINE GUN, .50 CAL,M85	EDA	AMCCOM	793-5678	L92112	C
MACHINE GUN, 7.62MM, M240	EFA	AMCCOM	793-5678	L92362	C
MACHINE GUN, 7.62MM, M60	EGA	AMCCOM	793-5678	L92396	C
MORTAR, 60MM, M224	EHA	AMCCOM	793-5678	M67939	C
MORTAR, 4.2 INCH,M30,ON MOUNT, M-24 SERIES	EJA	AMCCOM	793-5678	M68282	C
RIFLE, 5.56MM, M16A1	EKA	AMCCOM	793-5678	R94977	C

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
ARMY

03-26-1996

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SHOP EQUIPMENT,CONTACT MAINTENANCE,TRUCK MOUNTED	ELA	AMCCOM	793-5678	T10138	C
SHOP EQUIPMENT,ELECTRICAL REPAIR,SEMI-TRAILER MOUNTED	EMA	AMCCOM	793-5678	T10275	C
SHOP EQUIPMENT,ELECTRONIC REPAIR,SEMI-TRAILER MOUNTED	ENA	AMCCOM	793-5678	T10412	C
SHOP EQUIPMENT,GENERAL PURPOSE REPAIR,SEMI-TRAILER MOUNTED	EPA	AMCCOM	793-5678	T10549	C
SHOP EQUIPMENT,ORGANIZATIONAL REPAIR LIGHT,TRUCK MOUNTED	EQA	AMCCOM	793-5678	T12152	C
GROUND EMPLACED MINE SCATTERING SYS.,(GEMSS)	ERA	AMCCOM	793-4156	D00529	C
SHELTER SYSTEM M51,NBC	ESA	AMCCOM	793-4156	T00474	C
TEST SET ELECTRONIC SYS: DIRECT SUPPORT(DSESTS)	EUA	AMCCOM	793-4156	T52349	C
DECON APPARATUS, PORTABLE 14 LITER,M13	EVA	AMCCOM	793-4156	081537	C
HELON FIRE EXTINGUISHER RECHARGING/SERVICE KIT	EWA	TROSCOM	793-4156	R61406	C
COMPUTER BALLISTIC, MORTAR XM-23	EXA	AMCCOM	793-4156	C60294	C
COMPRESSOR OUTFIT PNEU TOOL AND COMPRESSOR	EYA	TACOM	786-6586	P11866	C
ROLLER, MINE CLEARING, TANK MOUNTED	EZA	TACOM	786-6586	R11006	C
COMPRESSOR (P-250-W-D-M-H268)	FAA	TACOM	786-8453	S72304	C
CRANE (RT41AA)	FBA	TACOM	786-8453	F43003	C
TRUCK, FL (F530N7T)	FCA	TACOM	786-8453	X51585	C
GRADER, ROAD (130G)	FDA	TACOM	786-8453	674783	C
LOADER, SCOOP (MW24C)	FEA	TACOM	786-8453	L76556	C
SCRAPER (621B)	FFA	TACOM	786-8453	S56246	C
TRUCK,WRECKER 5T. 6X6 W/WINCH WE M816,M543A2,M547,M62,M543A1	(ALL W/WN)				
	FJA	TACOM	786-5111	X63299	C
TRUCK,TRACTOR 5T 6X6 W/E M818,M52A2,M52A1,M52	FKA	TACOM	786-5703	X59026	C
TRUCK, FL (M10A)	FLA	TACOM	786-8453		C
TRUCK, FL (M4K)	FMA	TACOM	786-8453		C
TRUCK, FL(ARTFT-6 & ARTFT-6 SOPS)	FNA	TACOM	786-8453		C
CONTAINER, HANDLER(DV-47)	FPA	TACOM	786-8453		C
ANALYZER SET, PORTABLE ENGINE	FQA	TACOM	786-8453		C
STE-M1-FVS	FRA	TACOM	786-8453		C
COMBAT ENGINEER VEHICLE (M728)	FSA	TACOM	786-8453		C
SEMI-TRAILER (M870)	FUA	TACOM	786-8453		C
SEMI-TRAILER (M996) & CHASIS,SEMI-TRAILER(M998)	FVA	TACOM	786-8453		C
SEMI-TRAILER (M860A1)	FWA	TACOM	786-8453		C
CHASSIS, TRUCK (TSS)	FXA	TACOM	786-8453		C
SEMI-TRAILER (M172A1)	FYA	TACOM	786-8453		C
SEMI-TRAILER (M872A1 & M872A2 & M872A3)	FZA	TACOM	786-8453		C
TRUCK, TRACTOR (M911 & M746)	GAA	TACOM	786-8453		C
SEMI-TRAILER (M747)	GBA	TACOM	786-8453		C
TRUCK,CARGO & WRECKER & TANK (M520 & M553 & M559 & M877)	GCA	TACOM	786-8453		C
HEMAT (M939)	GDA	TACOM	786-8453		C
TRUCK, TANK: FUEL SERV. 2 1/2T. 6X6 W/E	GEA	TACOM	786-6523	X57271	C
TRUCK, CARGO: 5T. 6X6 XLWB W/E	GFA	TACOM	786-5204	X41105	C
THERMAL IMAGERY	GGA	MICOM	746-8811		C
VEHICLE, FIRE SUPPORT TEAM(FIST/V TGT STA)	GHA	MICOM	746-1325		C
FIRE CONTROL SYSTEM/ADVANCED ATTACK HELLICOPTER(FCS/AAH64)	GJA	MICOM	746-3206		C
IMPROVED CANTACT SUPPORT SET(ICSS)	GKA	MICOM	746-2017		C

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
ARMY

03-26-1986

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TARGETS ACQUISITION DESIGNATION SYS./ADV.ATT. HEL.(TADS/AAH)	GLA	MICOM	746-4156		C
CIRCUIT SWITCH, AN/TTC-39	GMA	CECOM	992-3347/3	C17889/C17957	C
FIRE DIRECTION CENTER,DV, TACFIRE	GNA	CECOM	992-3347/3	F55750	C
HIGH SPEED DATA BUFFER, TD-1065	GPA	CECOM	992-3347/3	H35599	C
DATA PROCESSING SYS AUTO, AN/MYQ-4A	GQA	CECOM	992-3347/3	D78325	C
SATELLITE COMMUNICATIONS TERMINAL, AN/GSC-52(V)	GRA	CECOM	992-1612		C
SPECIAL LOGISTICS PROJECT	GSA	CECOM	992-5780		C
INTERIOR BAY BRIDGE FLOATING	GTA	TROSCOM	693-2662	K97776	C
LAUNDRY UNIT	GUA	TROSCOM	693-2662	L48315	C
LIGHTER AMPHIBIOUS SP, 15TON, LARC-XV	GVA	TROSCOM	693-2662	L67371	C
LIGHTER AMPHIBIOUS SP, 60TON, LARC-LX	GWA	TROSCOM	693-2662	L67508	C
POWER PLANT ELECTRIC, 60KW, AN/MJQ-12A	GXA	TROSCOM	693-2662	P27827	C
POWER PLANT ELECTRIC, AN/MJQ-15	GYA	TROSCOM	693-2662	P28075	C
POWER UNIT UTILITY PACK: GAS TURBINE ENG DRVN(MUST)	GZA	TROSCOM	693-2662	P45003	C
PUMP,RECIP POWER DRIVEN	HAA	TROSCOM	693-2662	P95592	C
PUMPING ASSY, FLAMMABLE LIQUID, ENGINE DRIVEN, 350 GPM	HBA	TROSCOM	693-2662	P97051	C
RAMP BAY BRIDGE FLOATING	HCA	TROSCOM	693-2662	R10527	C
WATER PURIFICATION EQUIPMENT SET: DIATOMITE FILTER,450 GPH	HDA	TROSCOM	693-2662	Y35143	C
WATER PURIFICATION EQUIPMENT SET, 1500 GPH	HEA	TROSCOM	693-2662	Y35486	C
SELF-PROPELLED CRANE,AIRCRAFT MAINTENANCE	HFA	TACOM	786-6586	F43003	C
TRACTOR,FL TRKD LOW SPD DSL LGT DBP SECTNIZED AIR TRANPTBL	HGA	TACOM	786-6586	W76268	C
TRACTOR, FULL TRCKD LOW SPD: DSL MED DBP W/BUL DOZ	HHA	TACOM	786-6586	W76816	C
TRACTOR, FULL TRCKD LOW SPD: DSL MED DBP W/BUL DOZ	HJA	TACOM	786-6586	W83529	C
TRACTOR FULL TRCKD LOW SPD: DSL HVY DBP W/BULL DOZ W/RIPPER	HKA	TACOM	786-6586	W88699	C
TRACTOR, WHL IND: DSL W/BACKHOE W/LOADER W/HYD TOOL ATTACH	HLA	TACOM	786-6586	W91074	C
TRACTOR, WHL IND: DSL DRVN MED DBP W/BULL DOZ HYD TILT	HMA	TACOM	786-6586	W90780	C
TRAILER, FLAT BED: 10 TON 4 WHEEL W/E	HNA	TACOM	786-6586	W96907	C
TRUCK AMBULANCE: TACTICAL 1 1/4 TON 4X2 W/E(M997)	HPA	TACOM	786-6586	X38562	C
TRUCK AMBULANCE: 1/4 TON 4X4 W/E	HQA	TACOM	786-6586	X35639	C
TRUCK AMBULANCE: 1 1/4 TON 6X6 W/E (M792)	HRA	TACOM	786-6586	X38961	C
TRUCK BOLSTER: 5 TON 6X6 W/WINCH W/E	HSA	TACOM	786-6586	X39187	C
TRUCK CARGO: TACTICAL 1 1/4 TON 4X2 W/E (M880)	HTA	TACOM	786-6586	X39429	C
TRUCK CARGO: TACTICAL 1 1/4 TON 4X2 (M891,M892)	HUA	TACOM	786-6586	X39432	C
TRUCK, TANK: WATER 1000 GAL, 2 1/2T, 6X6 W/E	HVA	TACOM	786-6586	X38367	C
TRUCK CARGO: TACTICAL 1 1/4 TON 4X4 W/COMMON SHELTER KIT	HWA	TACOM	786-6586	X39441	C
TRUCK CARGO: TACTICAL 1 1/4 TON 4X4 W/60 AMP KIT W/E	HXA	TACOM	786-6586	X39444	C
TRUCK CARGO: TACTICAL 1 1/4 TON 4X4 W/60 COMM SHELTER KIT	HYA	TACOM	786-6586	X39447	C
TRUCK CARGO: TACTICAL 1 1/4 TON 4X4 W/60 AMP COMM SHELTER	HZA	TACOM	786-6586	X39450	C
LOADER, SCOOP TYPE:DED 4X4 W/5 CY GP BUCKET (CCE)	JAA	TACOM	786-6586	L76321	C
LOADER, SCOOP TYPE: DSL 2 1/2 CU YD HINGE FRMD	JBA	TACOM	786-6586	L75488	C
LOADER, SCOOP TYPE: SED 2 1/2 CU YD	JCA	TACOM	786-6586	L76693	C
VEHICLE, RECOVERY, FULL TRACKED: MEDIUM ARMORED	JEA	TACOM	786-6586	R50681	C
TRAILER, SEMI, TANK: 5000 GAL FUEL DISP	JFA	TACOM	786-6586	S10127	C
ROLLER, MOTORIZED STEEL: 2 DRUM TANDEM 10-14 TON (CCE)	JGA	TACOM	786-6586	S11711	C

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
ARMY

03-26-1986

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ROLLER, PNEUMATIC: VARIBLE PRESSURE SELF-PROPELLED (CCE)	JHA	TACOM	786-6586	S11793	C
ROLLER, VIBRATORY: SELF-PROPELLED HIGH IMPACT SINGLE DRUM	JJA	TACOM	786-6586	S12916	C
SEMITRAILER, FLAT BED: BREAKBULT/CONT TRANSPORTER 22 1/2 TON	JKA	TACOM	786-6586	S70027	C
SEMITRAILER, LOW BED: WRECKER 12 TON 4 WHEEL 40 FT W/E	JLA	TACOM	786-6586	S70243	C
CARRIER, 81MM MORTAR: FULL TRACKED(LESS MORTAR)	JMA	TACOM	786-6586	D10726	C
CARRIER, 107MM MORTAR: SELF PROPELLED(LESS MORTAR)	JNA	TACOM	786-6586	D10741	C
CARRIER, COMMAND POST: LIGHT TRACKED	JPA	TACOM	786-6586	D11538	C
CARRIER, GUIDED MISSILE EQUIP.: LESS WEAPON (TOW)	JQA	TACOM	786-6586	D11681	C
COMPACTOR, HIGH SPEED: TAMPING SELF-PROPELLED (CCE)	JRA	TACOM	786-6586	E61618	C
VEHICLE, COMBAT, ANTI-TANK: IMPROVED TOW VEHICLE	JSA	TACOM	786-6586	E56896	C
CRANE,WHEEL MTD:5 TON DSL 4X4 ROUGH TERRN AIR TRANSPT	JTA	TACOM	786-6586	F39241	C
CRANE,WHEEL MTD:20 TON W/BLK TACKLE	JUA	TACOM	786-6586	F39378	C
CRANE,WHEEL MTD:5 TON DSL 4X4 DUAL POWER SHIFT RT AIR TRNSPT	JVA	TACOM	786-6586	F43067	C
TRUCK, AMBULANCE: TACTICAL 1 1/4 TON 4X4 W/E	JWA	TACOM	786-6586	X38592	C
SEMITRAILER, TANK: FUEL 5000 GAL. 12 TON 4 WHEEL W/E	JXA	TACOM	786-6586	S72346	C
SEMITRAILER, TANK: FUEL SERVICING 5000 GAL 12 TON 4 WHEEL	JYA	TACOM	786-6586	S72983	C
SEMITRAILER, TANK TRANSPORTER: 50 TON 5 WHEEL W/E	JZA	TACOM	786-6586	S73372	C
SEMITRAILER, VAN: ELECTRIC 3-6 TON 2 WHEEL 30 FT BODY W/E	KAA	TACOM	786-6586	S74353	C
SEMITRAILER, VAN: REPAIR PARTS STORAGE 6 TON 4 WHEEL W/E	KBA	TACOM	786-6586	S74832	C
SEMITRAILER, VAN: SUPPLY 12 TON 4 WHEEL W/E	KCA	TACOM	786-6586	S75175	C
TANK, COMBAT FULL TRACKED: 105MM (TTS)	KDA	TACOM	786-6586	T13169	C
TRUCK, MAINTENANCE: TACTICAL TELEPHONE1 1/4 TON 4X4 W/E	KEA	TACOM	786-6586	T53498	C
TRUCK, MAINTENANCE: TELEPHONE UTILITY COMBAT 360000GVW	KFA	TACOM	786-6586	T53858	C
TRUCK, TRAILER: 5 TON YARD-TYPE 4X2	KGA	TACOM	786-6586	T60353	C
TRUCK, TRACTOR: LINE HAUL C'S 5000 GVWR 6X4 M915	KHA	TACOM	786-6586	T61103	C
COMPRESSOR UNIT RTY: AIR WHL DSL DRVN 750 CFM 100 PSI (CCE)	KJA	TACOM	786-6586	C72872	C
TRUCK, VAN:SHOP 2 1/2T. 6X6 W/WINCH W/E	KKA	TACOM	786-5225	X62477	C
TRUCK, UTILITY: 1/4T. 4X4 CARRIER	KLA	TACOM	786-6502	X61244	C
TRUCK, DUMP: 5T. 6X6 W/E	KMA	TACOM	786-8499	X43708	C
TRUCK, CARGO: 2 1/2T. 6X6 XLWB W/WINCH W/E	KNA	TACOM	786-6527	X40420	C
TRUCK, CARGO: DROPSIDE 2 1/2T. 6X6 W/E	KPA	TACOM	786-6141	X40077	C
TRUCK, VAN:EXPANSIBLE 5T. 6X6 W/HYL LIFTGATE	KQA	TACOM	786-8497	X62271	C
SEMI-TRAILER, TANK: 5000 GAL. BULK	KRA	TACOM	786-6908	S10059	C
TRUCK, FORKLIFT: GAS 4000 LB. 144 IN.	KSA	TACOM	786-6268	X51585	C
TRUCK, FORKLIFT: ELEC. 4000 LB. 144 IN.	KTA	TACOM	786-5826	X50436	C
TRUCK, INSTRUMENTAL REPAIR SHOP M+D	KUA	TACOM	786-5225	K90188	C
TRUCK, TRACTOR: 10T. 6X6 W/MIDSHIP	KVA	TACOM	786-5151	X59874	C
CRANE, TRUCK MOUNTED: HYL 25T. CAT(CCE)	KWA	TACOM	786-6094	F43429	C
CRANE, SHOVEL TRK MTD: 20T. W/BOOM M20,M320T2,M208,M20A(F)	KXA	TACOM	786-6094	F43414	C
CRANE, CRWLR MTD: 12 1/2T. 22BM &36M	KYA	TACOM	786-8020	F43364	C
TRUCK, CARGO TACTICAL: 1 1/4T. 4X4 W.100 M884	KZA	TACOM	786-5644	X39453	C
TELEPHONE, CENTRAL OFFICE, AUTOMATIC: AN/TTC-41(V)1	LAA	CECOM	992-3347	C78592	C
TELEPHONE, CENTRAL OFFICE, AUTOMATIC: AN/TTC-41(V)2	LBA	CECOM	992-3347	C78593	C
TELEPHONE, CENTRAL OFFICE, AUTOMATIC: AN/TTC-41(V)3	LCA	CECOM	992-3347	C78861	C

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
ARMY

03-26-1986

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TELEPHONE, CENTRAL OFFICE, AUTOMATIC: AN/TTC-41(V)4	LDA	CECOM	992-3347	C78929	C
COMMUNICATION CENTER, PATCHING, AN/TTC-38(V)1	LEA	CECOM	992-3347	D77886	C
TELEPHONE, CENTRAL OFFICE, AN/TTC-38V1	LFA	CECOM	992-3347	D78523	C
TELEPHONE, CENTRAL OFFICE, AN/MTC-1	LGA	CECOM	992-3347	D78907	C
TELEPHONE, CENTRAL OFFICE, AN/TTC-23	LHA	CECOM	992-3347	D79476	C
TELEPHONE, CENTRAL OFFICE, AN/TTC-29	LJA	CECOM	992-3347	D79481	C
TELETYPEWRITER, CENTRAL OFFICE, AN/TTC-29	LKA	CECOM	992-3347	D79729	C
TELETYPEWRITER, CENTRAL OFFICE, AN/TGC-30	LMA	CECOM	992-3347	D80116	C
CONTROL CENTER, COMMUNICATION TECHNICAL, AN/TSQ-84 SERIES	LNA	CECOM	992-3347	E60197	C
COUNTERMEASURES SET, AN/GLQ-3	LPA	CECOM	992-3347	F20404	C
COUNTERMEASURES SET, AN/TLQ-15	LQA	CECOM	992-3347	F21089	C
ELECTRONIC SHOP, MAINTENANCE FACILITY: AN/ARM-164	LRA	CECOM	992-3347	H01842	C
ELECTRONIC SHOP, SEMITRAILER MOUNTED, AN/ASM-189 SERIES	LSA	CECOM	992-3347	H01855	C
ELECTRONIC SHOP, SEMITRAILER MOUNTED, AN/ASM-190 SERIES	LTA	CECOM	992-3347	H01857	C
SIGHT, NIGHT VISION, AN/PVS-4	LUA	CECOM	992-3347	N04732	C
TOW NIGHT SIGHT EQUIPMENT SET, AN/UAS-12	LVA	CECOM	992-3347	N04982	C
OPERATIONS CENTER, COMMUNICATIONS, AN/MSC-31A	LWA	CECOM	992-3347	N20115	C
OPERATIONS CENTRAL, AN/MSC-32	LXA	CECOM	992-3347	N20663	C
PANEL PATCHING COMMUNICATION, SB-675/MSC	LYA	CECOM	992-3347	N59898	C
RADAR SET: AN/MPQ-49 (FAAR)	LZA	CECOM	992-3347	Q16046	C
RADAR SET: AN/PPS-15	MAA	CECOM	992-3347	Q16173	C
RADAR SET: AN/TPS-25	MBA	CECOM	992-3347	Q17332	C
RADIAC SET: AN/PDR-27	MCA	CECOM	992-3347	Q19335	C
RADIACMETER: IM-174/PD	MDA	CECOM	992-3347	Q21483	C
RADIO REPEATER SET, AN/TRC-109LP	MEA	CECOM	992-3347	Q23829	C
RADIO REPEATER SET, AN/TRC-110PCM	MFA	CECOM	992-3347	Q23831	C
RADIO REPEATER SET, AN/TRC-110FDM	MGA	CECOM	992-3347	Q23832	C
RADIO SET, AN/GRC-160	MHA	CECOM	992-3347	Q34308	C
RADIO SET, AN/PRC-77	MJA	CECOM	992-3347	Q38299	C
RADIO SET, AN/VRC-12	MKA	CECOM	992-3347	Q45779	C
RADIO SET, AN/VRC-46	MLA	CECOM	992-3347	Q53001	C
RADIO SET, AN/VRC-47	MMA	CECOM	992-3347	Q54174	C
RADIO SET, AN/VRC-64	MNA	CECOM	992-3347	Q56783	C
RADIO SET CONTROL GROUP, AN/GRA-39	MPA	CECOM	992-3347	Q78232	C
RADIO TELETYPEWRITER SET, AN/GRC-122	MQA	CECOM	992-3347	Q90100	C
RADIO TELETYPEWRITER SET, AN/GRC-142	MRA	CECOM	992-3347	Q90120	C
RADIO TELETYPEWRITER SET, AN/VSC-2	MSA	CECOM	992-3347	Q91301	C
RADIO TELETYPEWRITER SET, AN/VSC-3	MTA	CECOM	992-3347	Q91302	C
RADIO TERMINAL SET, AN/MRC-127 LP	MUA	CECOM	992-3347	Q92107	C
RADIO TERMINAL SET, TRC-112 LP	MVA	CECOM	992-3347	Q92848	C
RADIO TERMINAL SET, AN/TRC-117 LP	MWA	CECOM	992-3347	Q92954	C
RADIO TERMINAL SET, AN/TRC-121 LP	MXA	CECOM	992-3347	Q92958	C
RECEIVING SET, RADIO, AN/TRR-20	MYA	CECOM	992-3347	R38815	C
REPEATER SET RADIO, AN/TRC-113V2	MZA	CECOM	992-3347	R78027	C

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
ARMY

03-25-1986

WEAPON SYSTEM	DESIGNATOR CODE	SYSTEM PM	PHONE NO	LINE NO	CRIT. CODE
REPEATER SET RADIO, AN/TRC-113V3	NAA	CECOM	992-3347	R78028	C
REPEATER SET RADIO, AN/TRC-138	NBA	CECOM	992-3347	R78048	C
REPEATER SET RADIO, AN/TRC-152	NCA	CECOM	992-3347	R78067	C
REPEATER SET RADIO, AN/TRC-113(V)1	NDA	CECOM	992-3347	R78130	C
REPEATER TERMINAL SET, AN/TRC-145(V)2	NEA	CECOM	992-3347	R92962	C
RADIO TERMINAL SET, AN/TRC-145(V)1	NFA	CECOM	992-3347	R92996	C
RADIO TERMINAL SET, AN/TRC-145(V)3	NGA	CECOM	992-3347	R93030	C
TRANSCEIVER, SMALL UNIT: AN/PRC-68	NHA	CECOM	992-3347	S83585	C
TERMINAL, TELEPHONE, AN/TCC-65	NKA	CECOM	992-3347	V29144	C
TELEPHONE CENTRAL OFFICE GROUP, AN/MTC-10 LP	NLA	CECOM	992-3347	V29156	C
TERMINAL, TELEPHONE, AN/TCC-60 LP	NMA	CECOM	992-3347	V31417	C
TERMINAL, TELEPHONE, AN/TCC-61 LP	NNA	CECOM	992-3347	V31419	C
TERMINAL, TELEPHONE, AN/TCC-73V2 LP	NPA	CECOM	992-3347	V31452	C
TERMINAL, TELEPHONE, AN/TCC-73V3 LP	NQA	CECOM	992-3347	V31453	C
OPERATIONS CENTRAL, TELETYPEWRITER, AN/MGC-19	NRA	CECOM	992-3347	V39228	C
OPERATIONS CENTRAL, TELETYPEWRITER, AN/MGC-32	NSA	CECOM	992-3347	V39253	C
RELAY, TELETYPEWRITER, AN/MGC-23	NTA	CECOM	992-3347	V39309	C
TERMINAL, TELETYPEWRITER, AN/MGC-22	NUA	CECOM	992-3347	V44023	C
TERMINAL SET TELEPHONE, AN/TCC-69 LP	NVA	CECOM	992-3347	V55860	C
TERMINAL TELEGRAPH, AN/MGC-34 LP	NWA	CECOM	992-3347	V57092	C
TERMINAL TELEGRAPH, AN/TSC-58 LP	NXA	CECOM	992-3347	V57504	C
TERMINAL TELEPHONE, AN/TCC-72 LP	NYA	CECOM	992-3347	V58827	C
MORTAR, 81MM, XM252	NZA	AMCCOM	793-3483/4	Z44323	C
TEST SET,FM/AM RADIO,DIRECT SUPPORT, AN/GRM-114A	PAA	CECOM	992-3347	T87468	C
PULSE FORM RESTORER, TD-206	PBA	CECOM	992-3347	R88196	C
GUARDRAIL, IMPROVED V, AN/USD-9	PCA	CECOM	992-3347	MULTIP	C
TEST AND REPAIR SYS,ELECTRONIC, AN/MSM-105 (V) 1	PDA	CECOM	992-3347	MULTIP	C
TACSATCOM, AN/TSC-85	PEA	CECOM	992-3347	Z16483	C
SATELLITE COMMO TERMINAL, AN/PSC-3 & AN/VSC-7	PFA	CECOM	992-3347	Z77066	C
VINSON, TSEC/KY-57, KY-58	PGA	CECOM	992-3347	MULTIP	C
AN/UAS-11 (TAS-6)	PHA	CECOM	992-3347	N05050	C
AN/DS-181 VRC (PIRANNA)	PJA	CECOM	992-3347	Z92674	C
TRANSCEIVER MULTICOUPLER, TD-1289	PKA	CECOM	992-3347	M27115	C
DIGITAL VON SECURE VOICE TERMINAL, TA-954/()/TT	PLA	CECOM	992-3347	Z22159	C
SUBMACHINE GUN, 5.5MM, PORT FIRING, M231	PMA	AMCCOM	793-6403	S56419	C
EXPENDABLE JAMMERS(HAND EMPLACED & ARTY DELIVERED	PNA	CECOM	992-3347	NONE	C
AVIATION NIGHT VISION IMAGING SYS.,AN/AVS-6	PPA	CECOM	992-3347	A34938	C
HIGH POWER VEHICLE RADIO SET, AN/GRC-193A	PQA	CECOM	992-3347	H35404	C
LOW POWER MANPACK/VEHICULAR RADIO SET, AN/PRC-104A	PRA	CECOM	992-3347	R55200	C
SG-1139 ()/G	PSA	CECOM	992-3347	D37041	C
TRANSCEIVER MULTICOUPLER, TD-1288	PTA	CECOM	992-3347	M27047	C
TACTICAL FREQUENCY MANAGEMENT SYS., AN/TRQ-35	PUA	CECOM	992-3347	Z92424	C
REGENCY NET SYSTEM, AN/TRC-179(R),AN/GRC-215	PVA	CECOM	992-3347		C
RIFLE, 5.5MM, M16A2	PWA	AMCCOM	793-4593	R95035	C

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
ARMY

03-26-1986

WEAPON SYSTEM	DESIGNATOR CODE	SYSTEM PM	PHONE NO	LINE NO	CRIT. CODE
MACHINE GUN, 7.62 MM, M204C	PXA	AMCCOM	793-6171	M92420	C
MACHINE GUN, 7.62MM, AIRCRAFT DOOR, M60D	PYA	AMCCOM	793-6171	L92260	C
MACHINE GUN, GRENADE, 40MM MOD III(HTLD), MK19	PZA	AMCCOM	793-3785	Z40468	C
POSITION AZIMUTH DETERMINING SYS.(PADS)	QCA	TROSCOM	693-2662	P21220	C
TOPOGRAPHIC SUPPORT SYSTEM(TSS)	QDA	TROSCOM	693-2662	MULTIP	C
HOSELINE OUTFIT FUEL HANDLING	QEA	TROSCOM	693-2662	K54707	C
SELF-PROPELLED ELEVATED MAINTENANCE STAND(SPEMS)	QFA	TROSCOM	693-2662	M80080	C
LIGHTWEIGHT DECONTAMINATION SYSTEM(LDS)	QGA	AVSCOM	693-3956	Z20789	C
COUNTERMEASURE SET, AN/ALQ-133(V)1	QHA	CECOM	992-3347/3	C20404	C
COUNTERMEASURE SET, AN/ALQ-156(V)1	QJA	CECOM	992-3347/3	C20831	C
DETECTING SET RADAR, AN/APR-39(V)2	QKA	CECOM	992-3347/3	D03682	C
TRUCK, GUIDED MISSILE EQUIP. JEEP(TOW)	QLA	TACOM	786-8502	X45549	C
TRUCK, GUIDED MISSILE TOW	QMA	TACOM	786-8502	X45317	C
TRACTOR, CRAWLER LOW SPD: DSL HVY CAT D8K8A-58	QNA	TACOM	786-6094	W88575	C
TRUCK, DUMP: 20T. DSL DRV 12 CU YD F5070	QPA	TACOM	786-5845	X44403	C
TRUCK, FORKLIFT: ELECTRIC 6000 LB 180 IN. ACFE60-24	QQA	TACOM	786-5826	X50900	C
TRUCK, CARGO: 5T. 6X6 XLW8 W/W M55A1,M814,M55,M55A2(ALL W/W)	QRA	TACOM	786-5204	X41242	C
TRUCK, CARGO: 5T. 8X8 W/E M656WW	QSA	TACOM	786-8499	X41310	C
TRUCK, VAN: EXPANSIBLE 5T. 6X6(ARMY) M820,M291A1	QTA	TACOM	786-8497	X62237	C
COLLECTING PROTECTION EQUIPMENT, NBC SIMPLIFIED(XM-20)	QVA	AMCCOM	793-5890	Z15565	C
WELDING SHOP, TRAILER MOUNTED(REPLACES LIN Y48323)	QWA	AMCCOM	793-4813	W48391	C
WELDING MACHINE ARC, 300 AMP, GAS GENTRLR MTD	QXA	AMCCOM	793-4813	Y46234	C
MASK CBR PROTECTIVE, M17 SERIES	QYA	AMCCOM	793-5893	M11895	C
SPECIAL PURPOSE MASK, M9A1	QZA	AMCCOM	793-5893	M11689	C
LAUNCHER, GRENADE SMOKE, M259/M257/M243	RAA	AMCCOM	XXX-XXXX	L44748/44031	C
LAUNCHER, GRENADE SMOKE, M250/M239	RBA	AMCCOM	298-5105	L44680/44612	C
CLEANER STEAM/HI PRESS. HOTWATER JET	RCA	AMCCOM	793-4813	Z15142	C
COMMUNICATIONS TERMINAL, AN/TSC-86	RDA	CECOM	992-3129	UNKNOWN	C
ANTENNA GROUP, OE-761(V,V1,V2)	REA	CECOM	992-2129	UNKNOWN	C
COMMUNICATIONS TERMINAL, GROUND SATELLITE, AN/GSC-40,40A,40B	RFA	CECOM	992-2129	S52378	C
SINGLE CHANNEL BACKPACK UHF SATELLITE SYS, AN/PSC-3	RGA	CECOM	992-2129	UNKNOWN	C
COMMUNICATIONS TERMINAL, SHF SMF SATELLITE, AN/TSC 100,100A(V1&V2)	RHA	CECOM	992-2129	UNKNOWN	C
COMMUNICATIONS TERM., SHF SMF SATELLITE,AN/TSC-94A(V1&V2)	RJA	CECOM	992-2129	UNKNOWN	C
CONTROL TERMINAL(MOBILE), UHF SATELLITE AN/MSQ-114	RKA	CECOM	992-2129	S34509	C
CONTROL TERMMINAL, UHF SATELLITE, AN/FSQ-124	RLA	CECOM	992-2129	UNKNOWN	C
SCRAPER, ELEV. NON-SECTIONALIZED 613BSNS	RMA	TACOM	786-5432	S29971	C
SCRAPER, ELEV. SECTIONALIZED 613RSS	RNA	TACOM	786-5432	S30039	C
TRACTOR, FL LOW SPD: DSL DRIVEN D5BNS	RPA	TACOM	786-8270	W76285	C
TRACTOR, FULL TRACK, LOW SPD	RQA	TACOM	786-8270	W76336	C

TOTAL WEAPONS SYSTEMS = 427

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
NAVY

03-26-1986

WEAPON SYSTEM	DESIGNATOR CODE	SYSTEM PM	PHONE NO	CRIT. CODE
POSEIDON SUB/NAVY STRATEGIC WEAPON SYS.	01N	SPCC	430-4992	A
STRATEGIC WEAPONS SYSTEMS(POSEIDON AND TRIDENT)	02N	SPCC	430-4992	A
POSEIDON MATERIAL(HULL,MECH.,ELEC.,ORD.&ELECTRO.)	03N	SPCC	430-4992	A
AIRCRAFT, TOMCAT F-14A	10N	ASO	442-3198/8	A
AIRCRAFT, INTRUDER A-6E	18N	ASO	442-3956	A
SYSTEMS, TACAMO III AND IV	20N	ASO	442-3552	A
NUCLEAR REACTORS PROGRAM	21N	SPCC	430-5771	A
TRIDENT MATERIAL(HULL,MECH.,ELEC.,ORD.&ELECTRO.)	23N	SPCC	430-2590	A
MISSILE SYSTEMS, SURFACE	25N	SPCC	430-6714	A
AIRCRAFT, HARRIER AV-8A/C	36N	ASO	442-3638	A
HELICOPTER, SEA STALLION H-53/H-53E	41N	ASO	442-3820	A
AIRCRAFT,HORNET F/A-18	43N	ASO	442-4753/5	A
LAMPS MARK III, SH-60B	44N	ASO	442-4039/3	A
AIRCRAFT, PROWLER EA-6B	45N	ASO	442-3794/3	A
ENGINE, AIRCRAFT J-52	49N	ASO	442-3757	A
ENGINE, AIRCRAFT T-64	50N	ASO	442-3757	A
AIRCRAFT, HARRIER AV-8B	55N	ASO	442-3638	A
AIRCRAFT, ORION P-3	63N	ASO	442-3811/1	A
ENGINE, AIRCRAFT F-402	68N	ASO	442-5224	A
ENGINE, AIRCRAFT F-404	69N	ASO	442-3757/5	A
ENGINE, AIRCRAFT TF-30	70N	ASO	442-3757/5	A
ENGINE, AIRCRAFT T-56	73N	ASO	442-3757/5	A
ENGINE, AIRCRAFT T-700	77N	ASO	442-2801	A
RADAR, SEARCH, AN/SPS-48	91N	SPCC	430-3642	A
CLOSE IN WEAPON SYSTEM(CIWS-PHALANX)	A1N	SPCC	430-2254	A
TORPEDO, MK48	A2N	SPCC	430-2156	A
MISSILE, TOMAHAWK	A4N	SPCC	430-2224	A

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
NAVY

03-26-1986

WEAPON SYSTEM	DESIGNATOR CODE	SYSTEM PM	PHONE NO	CRIT. CODE
AIRCRAFT, VIKING S-3A	16N	ASO	442-3526/2	B
AIRCRAFT, HAWKEYE E-2C	17N	ASO	442-5461	B
AIRCRAFT, INTRUDER KA-6D	19N	ASO	442-3956	B
HELICOPTER, SEASPRITE H-2	38N	ASO	442-4049	B
HELICOPTER, SEA KING H-3	39N	ASO	442-4039	B
HELICOPTER, SEA KNIGHT H-46	40N	ASO	442-4039	B
HELICOPTER, SEA STALLION RH-53/MH-53	42N	ASO	442-3820	B
HELICOPTER, COBRA/ATTACK, AH/1T	46N	ASO	442-4049	B
HELICOPTER, COBRA/ATTACK, AH-1J	47N	ASO	442-4049	B
HELICOPTER, UTILITY/SEARCH & RECOVERY UH-1N	48N	ASO	442-4049	B
AIRCRAFT, SKY WARRIOR A-3	51N	ASO	442-3552/3	B
AIRCRAFT, SKY HAWK A-4	52N	ASO	442-3807	B
AIRCRAFT, INTRUDER EA-6A	53N	ASO	442-3954	B
AIRCRAFT, CORSAIR II A-7	54N	ASO	442-2060/1	B
AIRCRAFT, TRADER C-1	56N	ASO	442-3552	B
AIRCRAFT, GREYHOUND C-2	57N	ASO	442-3988	B
AIRCRAFT, HERCULES C-130F	58N	ASO	442-3988	B
AIRCRAFT, HERCULES KC-130	59N	ASO	442-3988	B
AIRCRAFT, HAWKEYE E-2B	60N	ASO	442-5460	B
AIRCRAFT, PHANTOM F-4	61N	ASO	442-3539/2	B
AIRCRAFT, BRONCO OV-10	62N	ASO	442-3552/3	B
ENGINE, AIRCRAFT J-57	64N	ASO	442-3757	B
ENGINE, AIRCRAFT J-65	65N	ASO	442-3757	B
ENGINE, AIRCRAFT J-79	66N	ASO	442-3757	B
ENGINE, AIRCRAFT R-1820	67N	ASO	442-3757	B
ENGINE, AIRCRAFT TF-34	71N	ASO	442-3757/5	B
ENGINE, AIRCRAFT TF-41	72N	ASO	442-5224	B
ENGINE, AIRCRAFT T-58	74N	ASO	442-3757/5	B
ENGINE, AIRCRAFT T-76	75N	ASO	442-3757/5	B
ENGINE, AIRCRAFT T-400	76N	ASO	442-2801	B
CATAPULT/ARRESTING GEAR	82N	ASO	442-2400	B
BATTLESHIP, IOWA BB-61	83N	SPCC	430-2428	B
SONAR, AN/BQQ-5	86N	SPCC	430-5431	B
SONAR, AN/BQQ-6	87N	SPCC	430-3421	B
RADAR, FCS, AN/SPG-51	88N	SPCC	430-2919	B
RADAR, FCS, AN/SPG-55	89N	SPCC	430-5925	B
RADAR, SEARCH, AN/SPS-40	90N	SPCC	430-3438	B
RADAR, SEARCH, AN/SPS-52	92N	SPCC	430-2944	B
ELECTRONIC WARFARE, AN/WLQ-4	93N	SPCC	430-3915/1	B
ELECTRONIC WARFARE, AN/WLR-8	94N	SPCC	430-4604	B
GUN FIRE CONTROL SYSTEM MK-86	95N	SPCC	430-2241	B
ENGINE, MARINE GAS TURBINE LM-2500	96N	SPCC	430-3733	B
MISSILE, NATO SEASPARROW	97N	SPCC	430-2916	B
PERISCOPE, TYPE 18	98N	SPCC	430-5889	B
COUNTER MEASURE SET,AN/SLQ-32	AAN	SPCC	430-3917	B

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
NAVY

03-26-1986

WEAPON SYSTEM	DESIGNATOR CODE	SYSTEM PM	PHONE NO	CRIT. CODE
ELEVATORS,AIRCRAFT	ACN	SPCC	430-5516	B

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
NAVY

03-26-1986

WEAPON SYSTEM	DESIGNATOR CODE	SYSTEM PM	PHONE NO	CRIT. CODE
ELECTRIC POWER GENERATION SYS.	24N	SPCC	430-2813	C
PROPULSION SYSTEMS	26N	SPCC	430-5730/5	C
GUN SYSTEMS	27N	SPCC	430-2487	C
ANTI-SUB. SYS	28N	SPCC	430-5921	C
NAVIGATIONAL SYSTEMS	29N	SPCC	430-5828	C
COUNTERMEASURES SYSTEMS	30N	SPCC	430-5186	C
RADAR AND IFF SYSTEMS	31N	SPCC	430-2318	C
COMMUNICATIONS & DATA SYSTEMS	32N	SPCC	430-3577/5	C
SHIPS INTELLIGENCE SYSTEMS	33N	SPCC	430-5186	C
COMBAT SYS SUPPORT EQUIPMENT	34N	SPCC	430-5266/3	C
AVIATION SUPPORT SYSTEMS	35N	SPCC	430-5873	C
PACKAGED POL ITEMS	37N	SPCC	430-3913	C
TRUCK, FIREFIGHTING A/S32P	78N	ASO	442-2510	C
CRANE, A/C CRASH HANDLING & SALVAGE A/S32A	79N	ASO	442-2510	C
VERSATILE AVIONICS SHOP TEST(VAST) SYS.	80N	ASO	442-3512	C
COMPUTERIZED AUTOMATIC TEST(CAT) III-D	81N	ASO	442-3512	C
BATTLESHIP, NEW JERSEY BB-62	84N	SPCC	430-2428	C
RADAR NAVIGATIONAL ACLS(AN/SPN-6,42,43)	85N	SPCC	430-3910/2	C
MISSILE SYSTEM, AEGIS SURFACE(SMS) MK7	99N	SPCC	430-5926	C
ARRAY HANDLING SYSTEM(AN/BQQ-5)	A3N	SPCC	430-5513	C
ELEVATORS, CARGO/WEAPONS	A5N	SPCC	430-5516	C
CHILLED WATER A/C SYSTEMS	A6N	SPCC	430-5517	C
MAIN FEED PUMPS	A7N	SPCC	430-5514	C
AIR COMPRESSORS, HIGH PRESSURE	A8N	SPCC	430-5515	C
SYSTEMS, JP-5 AVIATION FUELS	A9N	SPCC	430-5514	C
COUNTER MEASURE SET,AN/SLQ-17	ABN	SPCC	430-3917	C
COMMUNICATIONS,LHA	ADN	SPCC	430-5759	C
BOILERS,1200 PSI	AEN	SPCC	430-5513	C
RADAR NAVIGATIONAL, AN/SPN-41	AFN	SPCC	430-3949	C
L.P. COMPRESSORS	AGN	SPCC	430-5515	C
FIRE PUMPS	AHN	SPCC	430-5514	C
STREAM(STD. TENSIONED REPLENISHMENT AT SEA METHOD)	AJN	SPCC	430-5516	C
GUN, 5 IN./54 CAL., MK-42 & 45	AKN	SPCC	430-2487/6	C
SYSTEMS,O2N2	AMN	SPCC	430-5517	C
STERN GATES	ANN	SPCC	430-5512	C
SAS (STARTING AIR SYS), FF67	APN	SPCC	430-3842	C
M6 SETS, 400 HZ	AQN	SPCC	430-5511	C
SHIPBOARD MATERIAL HANDLING EQUIPMENT(MHE)	ARN	SPCC	430-2997	C
TEST SET, ARM-155/156	ASN	ASO	442-2538	C
TEST SET, TTU-205	ATN	ASO	442-2538	C
TEST CONSOLES, MINI-SACE	AUN	ASO	442-2538	C
RADAR,SERIES AN/SPS-49(V)	AVN	SPCC	430-6691	C
GUIDED MISSILE LAUNCHING SYSTEM, MK-26(GMLS)	AWN	SPCC	430-3803	C
FIRE CONTROL SYSTEM, MK-92 (FCS)	AXN	SPCC	430-6104	C
GUN MOUNT, MK-75 (GM)	AYN	SPCC	430-6104	C

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
NAVY

03-26-1986

WEAPON SYSTEM	DESIGNATOR CODE	SYSTEM PM	PHONE NO	CRIT. CODE
MISSILE FIRE CONTROL SYSTEM, MK-74 (FCS)	AZN	SPCC	430-3803	C
RADIO TRANSMITTER SET, AN/URT-23 (RTS)	BAN	SPCC	430-3908	C
MISSILE, AIR TO AIR, PHOENIX (AIM-54)	BBN	SPCC	430-5837	C
MISSILE, AIR INTERCEPT, SIDEWINDER (AIM-9)	BCN	SPCC	430-5837	C
MISSILE, AIR TO AIR, SPARROW (AIM-7)	BDN	SPCC	430-2410	C
MISSILE, ALL-WEATHER ANTI-SHIP, HARPOON (AGM-84)	BEN	SPCC	430-5866/5	C
MISSILE, AIR TO SURFACE,WALLEYE-ERDL	BFN	SPCC	430-6239	C
SONAR DOME RUBBER WINDOWS(SDRWS)	BGN	SPCC	430-2815	C
SONAR RUBBER DOMES(SRDS)	BHN	SPCC	430-5618	C
COMMUNICATIONS SYSTEMS AN/WSC-3	BJN	SPCC	430-5758	C
COMMUNICATIONS SYSTEMS AN/WRR-7	BKN	SPCC	430-3909	C
INTERFEROMETER DIRECTION FINDING SYSTEM AN/BLD-1	BLN	SPCC	430-3915	C
TORPEDO SYSTEMS MK-46	BMN	SPCC	430-6696	C
TORPEDO SYSTEMS MK-50	BNN	SPCC	430-4326	C
AIRCRAFT, C-2A (REPROCURED)	BPN	ASO	442-5460	C
HELICOPTER LANDING SYSTEM, LAMPS MKIII	BQN	ASO	624-2400	C
RADIO TERMINAL SET, AN/SRQ-4	BRN	SPCC	430-3910	C
SONAR SIGNAL PROCESSING SYS, AN/SQQ-28(V)	BSN	SPCC	430-5616	C
VERTICAL LAUNCHING SYSTEM, MK-41	BTN	SPCC	430-5933	C
BATTLESHIP, MISSOURI BB-63	BUN	SPCC	430-2428	C
DEEP SUBMERGENCE SYSTEMS PROGRAMS(DSSP)	BVN	SPCC	430-3036	C
AIRCRAFT, T-2	BWN	ASO	442-3186	C
AUX/AMPHIB SHIP MAINT STRATEGY PROGRAM	BXN	SPCC	430-5710	C
TACTICAL DATA SYSTEM, AN/UYA-4(V)	BYN	SPCC	430-7595	C
COMPUTER DISPLAY SET, AN/UYQ-21(V)	BZN	SPCC	430-7595	C
GUIDED MISSILE LAUNCHING SET, MK 10 MODS	CAN	SPCC	430-5925	C
COMMUNICATIONS TRACKING SET, AN/SYR-1	CBN	SPCC	430-5925	C
COMPUTER, AN/UYK-43(V)	CCN	SPCC	430-5887	C
COMPUTER, AN/UYK-44(V)	CDN	SPCC	430-3837	C
SEAL DELIVERY VEHICLE	HTN	SPCC	430-5511	C
DRY DECK SHELTER	HXN	SPCC	430-5511	C
UNDERWATER BREATHING APPARATUS-MK15	HYN	SPCC	430-5511	C

TOTAL WEAPONS SYSTEMS = 150

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
AIR FORCE

03-26-1986

WEAPON SYSTEM	DESIGNATOR CODE	SYSTEM PM	PHONE NO	CRIT. CODE
MISSILE,MINUTEMAN LGM-30	01F	OO-ALC	458-6061	A
AIRCRAFT, PHANTOM F-4	02F	OO-ALC	458-5144	A
AIRCRAFT, STRATOFORTRESS B-52	04F	OC-ALC	336-3506	A
AIRCRAFT, STRATOLIFTER C-135	05F	OC-ALC	336-5836	A
AIRCRAFT, F-111	10F	SM-ALC	633-6165	A
AIRCRAFT, GALAXY C-5	11F	SA-ALC	945-6206	A
AIRCRAFT, STARLIFTER C-141	12F	WR-ALC	468-5462	A
AIRCRAFT, EAGLE F-15	19F	WR-ALC	468-6361	A
MISSILE, MAVERICK AGM-65A	20F	OO-ALC	458-6768	A
AIRCRAFT, THUNDERBOLT II, A-10	24F	SM-ALC	633-2521	A
AIRCRAFT, AWACS, E-3A	25F	OC-ALC	336-3379	A
AIRCRAFT, F-16	26F	OO-ALC	458-4287	A
MISSILE, GROUND LAUNCH CRUISE(GLCM) BGM-109C	35F	OC-ALC	336-7450	A
MISSILE, AIR LAUNCH CRUISE(ALCM) AGM-86B	36F	OC-ALC	336-3506	A
DEFENSE SUPPORT PROGRAM	40F	SM-ALC	633-4787	A
AIRCRAFT, B-1B	56F	OC-ALC	336-3241	A
AIRCRAFT, SOF (AC130A, AC130H, MC130H, EC130E)	ATF	WR-ALC	468-4456	A
ENGINE, AIRCRAFT TF33-PW-102 (C-135E,EC-135H/K/P)	AXF	OC-ALC	336-5249	A
ENGINE, AIRCRAFT TF33-P-3/5/9(C/EC-135, B-52H)	AYF	OC-ALC	336-5249	A
ENGINE, AIRCRAFT - J57 ALL MODELS(C-135,EC-135,B-52)	AZF	OC-ALC	336-5247	A
ENGINE, AIRCRAFT -F108 (CFM-56),(KC-135R)	BAF	OC-ALC	336-7334	A
ENGINE, AIRCRAFT TF33-100 (F-111A/E)	BBF	OC-ALC	336-5940	A
ENGINE, AIRCRAFT TF30-100(F-111F)	BCF	OC-ALC	336-5940	A
ENGINE, AIRCRAFT TF30-P-3/4/7/9(F-111A/D/E)	BDF	OC-ALC	336-5940	A
ENGINE, AIRCRAFT TF34-GE-100 (A-10)	BEF	SA-ALC	945-6537	A
ENGINE, AIRCRAFT T56-A-9 (C-130A/D)	BGF	SA-ALC	945-6344	A
ENGINE, AIRCRAFT T56-A-7/15 (C-130B/E/H/N/P)	BHF	SA-ALC	945-6344	A
ENGINE, AIRCRAFT T64-GE-3/7(H-53B/C/H,HH-53B)	BNF	OC-ALC	336-5192	A
ENGINE, AIRCRAFT TF33-P-7 (C-141A/B)	BQF	OC-ALC	336-5249	A
ENGINE, AIRCRAFT TF39-GE-1 (C-5A)	BRF	SA-ALC	945-6537	A
ENGINE, AIRCRAFT F100-PW-100 (F-15A/B/C/D)	BTF	SA-ALC	945-6344	A
ENGINE, AIRCRAFT F100-PW-200 (F-16A/B/C/D)	BUF	SA-ALC	945-4367	A
ENGINE, AIRCRAFT F110-GE-100(F-16C/D)	BVF	OC-ALC	336-7334	A
ENGINE, AIRCRAFT J79-GE-15/17 (F-4C/D/E/F/G)	BWF	OC-ALC	336-2016	A
ENGINE, AIRCRAFT F101-GE-100(B-1)	BXF	OC-ALC	336-7334	A
ENGINE, AIRCRAFT, F100 PW220	DLF	SA-ALC	945-7644	A
HELICOPTER, SOF / HH53H PAVE LOW	DUF	WR-ALC	468-3491	A

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
AIR FORCE

03-26-1986

WEAPON SYSTEM	DESIGNATOR CODE	SYSTEM PM	PHONE NO	CRIT. CODE
MISSILE, TITAN LGM-25	23F	OO-ALC	458-5510	C
SIMULATOR, AWACS,E-3A	30F	OO-ALC	458-4611	C
AIRCRAFT, T-37	41F	SA-ALC	945-6148	C
SIMULATOR, T-45	43F	OO-ALC	458-4611/4	C
SIMULATOR, T-5	45F	OO-ALC	458-4611/4	C
SIMULATOR, F-16	47F	OO-ALC	458-4611/4	C
SIMULATOR, F-15	48F	OO-ALC	458-4611/4	C
SIMULATOR, F-111	49F	OO-ALC	458-4611/4	C
SIMULATOR, F-4	50F	OO-ALC	458-4611/4	C
AIR COMBAT MANEUVERING INSTRMENTATION(ACMI)	51F	OO-ALC	458-4611/4	C
SIMULATOR, C-130	52F	OO-ALC	458-4611/4	C
SIMULATOR, A-10	55F	OO-ALC	458-4611/4	C
AIRCRAFT, TRAINER B-52	61F	OO-ALC	458-4611	C
AIRCRAFT, TRAINER KC-135	62F	OO-ALC	458-4211	C
TELETYPE, AN/UGC-129(V)-1	63F	SM-ALC	633-2835	C
TELETYPE, AN/UGC-141(V)	64F	SM-ALC	633-2835	C
TACT. INFO. PROCESS. & INTERPRETATION SYS(TIPI) WS-428A	65F	OO-ALC	458-6441	C
SIMULATORS, T-50 & T-51	66F	OO-ALC	458-4611	C
SIMULATORS, SMK-87 AND SMK-94	67F	OO-ALC	458-4211	C
AIRCRAFT, TRAINERS T-4 & T-26	68F	OO-ALC	458-4611	C
SIMULATOR/TRAINER C-141	70F	OO-ALC	458-4611	C
SIMULATOR/TRAINER, C-5	71F	OO-ALC	458-4211	C
SIMULATOR, C-135	72F	OO-ALC	458-4611	C
SIMULATOR, H-53	73F	OO-ALC	458-4211	C
SIMULATOR, CH-3E	74F	OO-ALC	458-4211	C
TARGET SYSTEM, AERIEL GUNNERY(AGTS)	76F	OO-ALC	458-4211	C
SUPPORT EQUIPMENT, F-4 AIRCRAFT	80F	SA-ALC	945-6467	C
SUPPORT EQUIPMENT, F-5 AIRCRAFT	81F	SA-ALC	945-6467	C
SUPPORT EQUIPMENT, F-15 AIRCRAFT	82F	SA-ALC	945-6467	C
SUPPORT EQUIPMENT, A-7 AIRCRAFT	83F	SA-ALC	945-6467	C
SUPPORT EQUIPMENT, A-10 AIRCRAFT	84F	SA-ALC	945-6467	C
SUPPORT EQUIPMENT, OV-10A AIRCRAFT	85F	SA-ALC	945-6467	C
SUPPORT EQUIPMENT, C-5 AIRCRAFT	86F	SA-ALC	945-6467	C
SUPPORT EQUIPMENT, C-141 AIRCRAFT	87F	SA-ALC	945-6467	C
SUPPORT EQUIPMENT, T-37 AIRCRAFT	88F	SA-ALC	945-6467	C
SUPPORT EQUIPMENT, H-53 HELICOPTER	89F	SA-ALC	945-6467	C
SUPPORT EQUIPMENT, H-1 HELICOPTER	90F	SA-ALC	945-6467	C
SUPPORT EQUIPMENT, H-60 HELICOPTER	91F	SA-ALC	945-6467	C
SUPPORT EQUIPMENT, F-16 AIRCRAFT	92F	SA-ALC	945-6467	C
SUPPORT EQUIPMENT, F-106 AIRCRAFT	93F	SA-ALC	945-6467	C
SUPPORT EQUIPMENT, F-111 AIRCRAFT	94F	SA-ALC	945-6467	C
SUPPORT EQUIPMENT, E-3A AIRCRAFT	95F	SA-ALC	945-6467	C
SUPPORT EQUIPMENT, C-135 AIRCRAFT	96F	SA-ALC	945-6467	C
SUPPORT EQUIPMENT, C-130 AIRCRAFT	97F	SA-ALC	945-6467	C
SUPPORT EQUIPMENT, T-38 AIRCRAFT	98F	SA-ALC	945-6467	C

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
AIR FORCE

03-26-1986

WEAPON SYSTEM	DESIGNATOR CODE	SYSTEM PM	PHONE NO	CRIT. CODE
SUPPORT EQUIPMENT, H-3 HELICOPTER	AAF	SA-ALC	945-6467	C
SUPPORT EQUIPMENT, B-52 AIRCRAFT	ABF	SA-ALC	945-6467	C
SUPPORT EQUIPMENT, B-1 AIRCRAFT	ACF	SA-ALC	945-6467	C
VEHICLE,AIRCRAFT REFUELER R-14	AEF	SA-ALC	945-3041	C
AIRCRAFT, T-33	AFF	SM-ALC	633-2521	C
SIMULATOR, B-1B AIRCRAFT	AGF	OC-ALC	336-3241	C
SATELLITE COMMUNICATIONS TERMINAL(AN/TSC-100)	AHF	SM-ALC	633-5652	C
COMMUNICATIONS CENTER(AN/TSC-107)	AJF	SM-ALC	633-5652	C
FREQUENCY MANAGEMENT SYSTEM(AN/TRQ-35)	AKF	SM-ALC	633-5652	C
SATELLITE COMMUNICATIONS TERMINAL(AN/TSC-94)	ALF	SM-ALC	633-5652	C
AFSATCOM TYPE 12 TERMINAL(AN/TSC-88)	AMF	SM-ALC	633-5652	C
SATELLITE TYPE 12 TERMINAL(AN/TSC-102)	ANF	SM-ALC	633-5652	C
DIGITAL SUBSCRIBER TERMINAL(AN/TYC-0008V)	APF	SM-ALC	633-5652	C
DEFENSE COMMUNICATIONS RADIO(9 SYSTEMS)	AQF	SM-ALC	633-5652	C
DEFENSE COMMUNICATIONS TELETYPE(AN/ASR-02A,AN/MGC-02A,AN/TGC-20)	ARF	SM-ALC	633-5652	C
DEFENSE COMMUNICATIONS METEOROLOGICAL(AN/TMQ-028,AN/TCC-76,AN/TPS-068,AN/TCC-77)	ASF	SM-ALC	633-5652	C
TRAINER, B1B AIRCRAFT	AUF	OC-ALC	336-3241	C
SUPPORT EQUIPMENT, T-46	AVF	SA-ALC	945-3078	C
AIRCRAFT, T-46	AWF	SA-ALC	945-3078	C
ENGINE, AIRCRAFT J69-T-25(T-37B)	BYF	SA-ALC	945-6347	C
ENGINE, AIRCRAFT J33-A-35(T-33)	BZF	OC-ALC	336-5191	C
TOW TRACTOR, AIRCRAFT M82	CCF	WR-ALC	468-5845	C
AIRCRAFT, T-39	CDF	SM-ALC	633-5951	C
ENGINE, AIRCRAFT J60-P-3 (T-39)	CEF	SA-ALC	945-6344	C
ENGINE, AIRCRAFT F109-GA-100 (T-46))	CFF	SA-ALC	945-6344	C
TRUCK, FIRE/CRASH P2	CHF	WR-ALC	468-2868	C
TRUCK, FIRE/CRASH P8	CJF	WR-ALC	468-2868	C
TRUCK, FIRE/CRASH P10	CKF	WR-ALC	468-2868	C
TRUCK, FIRE/CRASH P12	CLF	WR-ALC	468-2868	C
TRUCK, FIRE/CRASH P19	CNF	WR-ALC	468-2868	C
TRUCK, FIRE/CRASH P20	CPF	WR-ALC	468-2868	C
TRUCK, FIRE/CRASH P15	CQF	WR-ALC	468-2868	C
AGMC/F-4	CSF	AGMC	580-7308	C
AGMC/F-5	CTF	AGMC	580-7308	C
AGMC/B-1	CWF	AGMC	580-7308	C
AGMC/B-52	CXF	AGMC	580-7308	C
AGMC/A-7	CYF	AGMC	580-7308	C
AGMC/A-10	CZF	AGMC	580-7308	C
AGMC/T-38	D8F	AGMC	580-7308	C
AGMC/C-141	DCF	AGMC	580-7308	C
AGMC/MX	DDF	AGMC	580-7308	C
AGMC/MINUTEMAN	DEF	AGMC	580-7308	C
TRACTOR, AIRCRAFT TOWING, M8-4	DGF	WR-ALC	468-2868	C
NAVSTAR GLOBAL POSITIONING SYSTEM	DHF	WR-ALC	468-3424	C

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
AIR FORCE 03-26-1986

WEAPON SYSTEM	DESIGNATOR CODE	SYSTEM PM	PHONE NO	CRIT. CODE
AIRCRAFT, HERCULES C-130	06F	WR-ALC	468-5462	B
AIRCRAFT, DELTA DART F-106	09F	SA-ALC	945-3078	B
CARGO SYSTEM, 463L	14F	WR-ALC	468-5462	B
HELICOPTER, GREEN GIANT H-3	15F	WR-ALC	468-5462	B
HELICOPTER, SUPER JOLLY H-53	16F	WR-ALC	468-5462	B
AIRCRAFT, CORSAIR A-7D	17F	OC-ALC	336-3547	B
MISSILE, SRAM AGM-69A	18F	OC-ALC	336-5623	B
AIRCRAFT, FREEDOM FIGHTER F-5	21F	SA-ALC	945-6148	B
HELICOPTER, IROQUOIS UH-1	22F	WR-ALC	468-5462	B
485L TACS	31F	SM-ALC	633-4787	B
TRAFFIC CONTR. & LAND. SYS(TRACALS) 404L	32F	SM-ALC	633-4787	B
PAVE PHASED ARRAY WARNING SYS(PAWS)	33F	SM-ALC	633-4787	B
BALLISTIC MISSILE EARLY WARNING SYS.(BMEWS)	34F	SM-ALC	633-4787	B
COMMAND CONTROL AND COMMUNICATION SYS 427M	37F	SM-ALC	633-4787	B
RADAR SYSTEMS, PHASE ARRAY FPS-85	38F	SM-ALC	633-4787	B
COBRA DANE SYS. FPS-108	39F	SM-ALC	633-4787	B
AIRCRAFT, T-38	42F	SA-ALC	945-6148	B
JOINT SURVEILLANCE SYS(JSS)/REGION OPNS. CONTR. CENTER(ROCC)	46F	SM-ALC	633-2835	B
AIRCRAFT, OV-10A	53F	SA-ALC	945-7089/5	B
GROUND BASED ELECTRO-OPTICAL DEEP SPACE SURVEILLANCE SYS(GEODSS)	54F	SM-ALC	633-4983	B
TRAILER, MUNITIONS LIFT(MLT) MHU-173/E	69F	SA-ALC	945-7027	B
HELICOPTERS, UH-60A/HH-60D	75F	WR-ALC	468-6528	B
VEHICLE, AIRCRAFT REFUELER R-9	77F	WR-ALC	468-5321	B
COMMUNICATIONS PROGRAM, COMBAT THEATER(TRI-TAC) 478T	78F	SM-ALC	633-4850	B
MISSILE,MX PEACEKEEPER	79F	OO-ALC	458-5581	B
MISSILE, ADVANCED MEDIUM RANGE AIR TO AIR(AMRAAM)/AIM120A	ADF	WR-ALC	468-6525	B
ENGINE, AIRCRAFT TF41-A-1 (A-7)	BFF	OC-ALC	336-5947	B
ENGINE, AIRCRAFT GE T-700(UH-60A)	BJF	SA=ALC	945-6344	B
ENGINE, AIRCRAFT T58-GE-1/3/5(H-1F/P, H-3B/E)	BKF	OC-ALC	336-5192	B
ENGINE, AIRCRAFT T53-L-13(H-1D/H)	BLF	SA-ALC	945-6344	B
ENGINE, AIRCRAFT T400-CP-400 (H-1N)	BMF	SA-ALC	945-6344	B
ENGINE, AIRCRAFT T76-G-10/12(OV-10A)	BPF	SA-ALC	945-6344	B
ENGINE, AIRCRAFT J75-P-17(F-106A/B)	BSF	OC-ALC	336-2021	B
ENGINE, AIRCRAFT J85-GE-21(F-5E/F)	CAF	SA-ALC	945-6344	B
ENGINE, AIRCRAFT J85-GE-5/13(F-5A/B, T-38A)	CBF	SA-ALC	945-6344	B
AIRCRAFT, C-18A,EC-18B	CGF	OC-ALC	336-5836	B
HIGH SPEED ANTI-RADIATION MISSILE(HARM) AGM-88A	CRF	WR-ALC	468-6525	B
AGMC/F-15	CUF	AGMC	580-7308	B
AGMC/F-16	CVF	AGMC	580-7308	B
AGMC/C-135	DAF	AGMC	580-7308	B
AGMC/F-111	DFF	AGMC	580-7308	B

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
AIR FORCE

03-26-1986

WEAPON SYSTEM	DESIGNATOR CODE	SYSTEM PM	PHONE NO	CRIT. CODE
TRACTOR, FLIGHTLINE TOWING	DJF	WR-ALC	468-2868	C
TRACTOR, AIRCRAFT TOWING, A/S32U-30	DKF	WR-ALC	468-2868	C
OVER THE HORIZON BACK SCANNER(OTH-B) PROGRAM(AN/FPS-118	DMF	SM-ALC	633-2835	C
PRECISION-LOCATION STRIKE SYSTEM	DNF	SM-ALC	633-2835	C
SUPPORT EQUIPMENT, MX PEACEKEEPER MISSILE	DPF	OO-ALC	458-5581	C
POWER CONDITIONING CONTINUATION INTERFACE EQUIP.(PCCIE)	DQF	SM-ALC	633-4660	C
PAVE TACK SYSTEM	DRF	WR-ALC	468-3675	C
INTRA-THEATER IMAGERY TRANSMISSION SYSTEM(ITTS)	DSF	SM-ALC	633-2811	C
AIRCRAFT, AIRLIFTER C-17A	DTF	SA-ALC	945-4850/1	C

TOTAL WEAPONS SYSTEMS = 176

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
MARINE CORPS

03-26-1986

WEAPON SYSTEM	DESIGNATOR CODE	SYSTEM PM	PHONE NO	TAM NO	CRIT. CODE
HOWITZER, LIGHT,TOWED,105MM,(18M APR83)	M101A1	6DM	833-1	460-6592	E0640	A
HOWITZER, MEDIUM,TOWED,W/E,155MM	M114A2	6EM	833-1	460-6592	E0670	A
HOWITZER, HEAVY, SP, 8 IN (20M APR83)	M110A1/A2	6GM	833-1	460-6592	E0692	A
HOWITZER, MEDIUM, SP, 155MM, W/RADIO VRC-47	M109/A1/A3	6JM	833-1	460-6592	E0663	A
TANK, COMBAT, FULL-TRACKED, 105MM GUN, W/E (3ID)	M60A1	8MM	834-2	460-6537	E1875	A
HOWITZER, MEDIUM, TOWED, 155MM (19M APR83)	M198	U7M	833-1	460-6592	E0665	A
ASSAULT AMPHIBIOUS VEHICLE, COMMAND	AAVC-7A1	X2M	834-1	460-6536	E0796	A
ASSAULT AMPHIBIOUS VEHICLE, PERSONNEL	AAVP-7A1	X3M	834-1	460-6536	E0846	A
ASSAULT AMPHIBIOUS VEHICLE, RECOVERY	AAVR-7A1	X4M	834-1	460-6536	E0856	A
TANK, COMBAT, FULL-TRACKED, W/M9 BULLDOZER KIT	M60A1	X9M	834-2	460-6537	E1876	A

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
MARINE CORPS

03-26-1986

WEAPON SYSTEM		DESIGNATOR CODE	SYSTEM PM	PHONE NO	TAM NO	CRIT. CODE
TELEPHONE TERMINAL	AN/TCC-72	A2M	847-2	460-6543	A2682	B
DATA COMMUNICATIONS TERMINAL(A0496,A0916,A3085)	AN/TYC-5	A8M	848-1	460-5403	A0437	B
AIRBORNE MOBILE DIR AIR SPT CTL (21D),(02M-JUL83)	AN/UYQ-3	ABM	843-1	460-6540	A0010	B
TAC AIR CMD CTL(TACC) (03M JUL83 INCL SEM)	AN/TYQ-1	ACM	843-1	460-6540	A1222	B
COMMUNICATION CENTRAL	AN/MSC-63	AUM	847-2	460-6543	A0266	B
COMMUNICATION CENTRAL	AN/TGC-37(V)	AWM	848-1	460-5403	A0268	B
TEAM PORTABLE DIRECTION FINDER	AN/PRD-10	AZM	843-3	460-6582	A0516	B
IMAGERY INTERPRETATION FACILITY(MAGIS IIF)	AN/TYQ-12(V)2	BKM	848-3	460-6582	A0823	B
RADIO SET	AN/GRC-201	BSM	847-2	460-6543	A1825	B
INTERCEPT FACILITY, HEAVY	AN/TSQ-54A	BVM	848-3	460-6582	A0860	B
INTERCEPT FACILITY, LIGHT	AN/TSQ-103	BWM	848-3	460-6582	A0865	B
RADAR SET, (09M JUL83)	AN/TPS-32	CSM	844-1	460-6541	A1470	B
OPERATIONS CENTRAL	AN/TSQ-122	CTM	843-1	460-6540	A1111	B
RADIO SET, 12-CHANNEL	AN/TRC-97C	DNM	847-2	460-6544	A2090	B
RADIO SET, 24-CHANNEL	AN/TRC-97E	DPM	847-2	460-6544	A2091	B
SIGNAL MONITOR FACILITY, LIGHT (13M JUL83)	AN/TSQ-88(V)	ECM	848-3	460-6582	A2392	B
TAC AIR OPN CNTL (04M JUL83 INCL SEM,GYM,GXM)	AN/TYQ-2	ENM	843-2	460-6545	A2382	B
TAC DATA COMM CNTL (05M JUL83 INCL GWM)	AN/TYQ-3	EPM	843-2	460-6545	A2540	B
TRANSLATOR TRANSCRIBER FACILITY	AN/TSQ-68	FJM	848-3	460-6582	A3230	B
TEST SET GROUP, RADIO	PQ-60/USQ-46	FCM	848-2	460-5402	A2811	B
RADAR RELAY SET	AN/TXQ-3	G2M	844-1	460-6541	A1380	B
FLEET SATELLITE COMMUNICATIONS TERMINAL	AN/TSC-96	G4M	847-1	460-6543	A0656	B
RADAR,BOMB DIRECTING SET	AN/TPB-1D	G6M	844-1	460-6541	A1330	B
CONTROL TEST MAINTENANCE GROUP	OK-257(V)2/TTC-38	G8M	848-1	460-5403	A0322	B
SUPERVISORY OPERATION GROUP, ATTC AN/TYA-98	AN/PPS-15	GEM	843-2	460-6545	A2472	B
CENTRAL OFFICE, TELEPHONE, AUTO, 300 LINES	AN/TTC-38(V)1	GGM	848-1	460-5403	A0244	B
CONTROL CENTER, COMM. TECH. (06M JUL83)	AN/TSQ-84	GHM	848-3	460-6582	A0311	B
GROUND SENSOR SET, UNATTENDED((21M JUL83))		GJM	848-2	460-5402	A0813	B
RADIO RECEIVING SET	AN/TRQ-30(V1)	GLM	847-1	460-6543	A1718	B
RADIO RECEIVING SET	AN/TRQ-30(V2)	GMM	847-1	460-6543	A1719	B
SENSOR, MONITORING, CENTRAL (12M JUL83)	AN/USQ-66(V)	GNM	848-2	460-5402	A2305	B
RADIO RECEIVING SET	AN/GRR-8(V)	GPM	847-2	460-6544	A1716	B
RADAR SET LT AIR TRAFFIC CONTROL (17M JUL83)	AN/TPS-63	GSM	844-1	460-6541	A1500	B
MAINTENANCE GROUP	AN/TYA-27	GXM	843-2	460-6545	A0888	B
TEST GROUP	AN/TYA-23	GYM	843-2	460-6545	A3243	B
CONTROL BOX, GM LAUNCHING SECTION, HAWK (E1165)	AN/GSA-132	UNM	845-1	460-5432	E0271	B
BATTERY CONTROL CENTRAL, HAWK (21D)	AN/TSW-11	UTM	845-1	460-5432	E0561	B
IMPROVED PLATOON COMMAND POST, HAWK	AN/MSW-14	UWM	845-1	460-5432	E0697	B
INFORMATION COORD CENTRAL,HAWK(E0725) AN/TPX-46	AN/MSQ-111	UXM	845-1	460-5432	E0700	B
LAUNCHER, ZERO LENGTH, GM, HAWK	M-192I	VAM	845-1	460-5432	E0941	B
LOADER TRANSPORTER, HAWK	M-501	VBM	845-1	460-5432	E0945	B
RADAR SET, HAWK AN/MPQ-46	AN/MPQ-57	VTM	845-1	460-5432	E1311	B
RADAR SET, HAWK	AN/MPQ-55	VUM	845-1	460-5432	E1313	B
RADAR SET, (XO-2) HAWK	AN/MPQ-50	VVM	845-1	460-5432	E1315	B
RADAR SET, HAWK (E1330)	AN/MPQ-51	VWM	845-1	460-5432	E1318	B

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
MARINE CORPS

03-26-1986

WEAPON SYSTEM	DESIGNATOR	CODE	SYSTEM PM	PHONE NO	TAM NO	CRIT. CODE
REPRODUCER, SIGNAL DATA	AN/GSQ-64	WYM	833-1	460-6592	E1390	B
TEST SET, COMPUTER LOGIC	AN/GSM-70	X8M	833-1	460-6592	E1910	B
CABLE ASSEMBLY SET, (XO-2) HAWK	AN/GSA-130	YAM	845-1	460-5432	E0151	B

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
MARINE CORPS

03-26-1986

WEAPON SYSTEM	DESIGNATOR CODE	SYSTEM PM	PHONE NO	TAM NO	CRIT. CODE
TRUCK, AMBULANCE, 1 1/4-TON, 6X6,	M792	3BM	835-3	460-6607	D1000	C
TRUCK, AMBULANCE, 1/4-TON, 4X4,	M718/A1	3CM	835-1	460-5406	D0890	C
TRUCK, CARGO, 5-TON, 6X6,	M54A2C	3XM	835-2	460-6609	D1050	C
COUNTERMEASURE SET,	AN/TLQ-17 A/V	54M	848-3	460-6582	A0400	C
RADIO SET,	AN/PRC-77 AN/PRC-25	55M	847-2	460-6544	A2050	C
TACTICAL FRE MAN SYS	AN/TRQ35(V)	5CM	848-2	460-5402	A2536	C
COMMUNICATIONS SYSTEM,	AN/TSC-95	5EM	847-1	460-6543	A0288	C
FACSIMILE SET	AN/GXC-7A	5KM	848-1	460-6524	A0659	C
RADIO SET	AN/PRC-68A	5LM	847-1	460-6543	A2030	C
SECURE RADIO	TEC/KY-67	5MM	848-3	460-6582	A8046	C
MORTAR, INFANTRY, 81MM	M29/A1	6KM	833-3	460-6548	E1090	C
RECOVERY VEHICLE, FULL-TRACKED LIGHT	M578	6QM	833-1	460-6592	E1375	C
TRACTOR, MEDIUM, FULL-TRACKED	82-30M	7EM	838-2	460-5436	B2462	C
TRACTOR, RUBBER-TIRED, ARTICULATED STEERING	72-31MP	7JM	838-2	460-5436	B2465	C
GENERATOR SET, 30 KW, 60 HZ, SKID-MOUNTED, (3ID)	MEP-005A	7MM	837-2	460-5433	B0953	C
GENERATOR SET, 30 KW, 400 HZ, SKID-MOUNTED, (2ID)	MEP-114A	7NM	837-2	460-5433	B0971	C
COMPRESSOR, AIR, ROTARY, 250 CFM, TRAILER-MOUNTED (3ID)		7QM	839-1	460-6633	B0390	C
TRUCK, CARGO, 1 1/4-TON, 6X6	M561	8CM	835-3	460-6607	D1020	C
TRUCK, CARGO, DROPSIDE, 2 1/2-TON, 6X6	M35A2C	8FM	835-2	460-6609	D1030	C
TRUCK, TRACTOR, 10-TON, 6X6	M123A1C	8TM	835-2	460-6609	D1140	C
TRUCK, UTILITY, 1/4-TON, 4X4	M151A1/2	8VM	835-2	460-6609	D1160	C
CONTROL, COMMUNICATION CENTRAL	C-8019/TYA-11	A4M	843-2	460-6540	A0312	C
CALIBRATION AND REPAIR FACILITY, MECHANICAL		A5M	848-4	460-5402	A0173	C
COMMUNICATIONS TERMINAL	AN/UGC-74A(V)3	A7M	848-1	460-5403	A0284	C
DECODER GROUP	AN/UPA-60(V)2	A9M	844-1	460-6541	A0465	C
ANTENNA GROUP	AN/GRA-92	AEM	848-3	460-6582	A0053	C
ANTENNA GROUP,	AN/USA-32INT	AFM	848-2	460-5402	A0056	C
COUNTER, ELECTRONIC DIGITAL	CP-1392/TYC	APM	848-1	460-6524	A0333	C
COUNTERMEASURE SET	AN/TLQ-17A	AQM	843-3	460-6582	A0401	C
DIRECT AIR SUPPORT CENTRAL (DASC)	AN/UYQ-4A	ATM	843-1	460-6528	A0510	C
COMMUNICATIONS CENTRAL, UHF	AN/TYA-11	AYM	847-1	460-6543	A0280	C
ELECTRONIC WARFARE TRAINING SYSTEM	AN/ULQ-()	BAM	848-3	460-6582	A0607	C
DIRECTION FINDER SET	AN/MRD-18	BCM	848-3	460-6582	A0515	C
GROUND MOBILE FORCE SATELITE COMM TERM	AN/TSC-85A	BFM	847-1	460-6543	A0812	C
GROUND MOBILE FORCE SATELITE COMM TERM	AN/TSC-93A	BHM	847-1	460-6543	A0814	C
INTELLIGENCE ANALYSIS CENTER(MAGIS)	AN/TYQ-19(V)2	BMM	848-3	460-6582	A0845	C
RADAR SET, FIREFINDER	AN/TPQ-36	BPM	844-1	460-6578	A1440	C
RADAR SET, LIGHTWEIGHT 3D	AN/TPS-59	BQM	844-1	460-6578	A1503	C
SIGNAL MONITOR FACILITY, LIGHT	AN/TSQ-88A	BXM	843-3	460-6582	A2393	C
TACTICAL AIR OPNS MODULE	AN/TYQ-(23)	BYM	843-2	460-6545	A2525	C
RADIO FREQUENCY MONITOR SET, PORTABLE	AN/USQ-46A	C4M	847-1	460-6543	A1695	C
RADIO SET,CONTROL GROUP	AN/GRA-39B	C7M	847-1	460-6543	A1730	C
RADIO SET (A1815)	AN/GRC-193	C9M	847-2	460-6544	A1795	C
TEST SET, SENSORS-REPEATER, SET RADIO	TS-3470/USM	CAM	848-2	460-5402	A3012	C
TEST SYSTEM, DIGITAL ASSEMBLY	AN/UYM-7	CCM	848-2	460-5402	A3090	C

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
MARINE CORPS

03-26-1986

WEAPON SYSTEM	DESIGNATOR	CODE	SYSTEM PM	PHONE NO	TAM NO	CRIT. CODE
POWER SUPPLY,	O-63/USQ-46	CHM	848-2	460-5402	A1228	C
RADAR SET, W/TRLR ACCESSY & PWR UNIT, V-475	AN/MPQ-4A	CNM	844-2	460-6542	A1395	C
RADAR SET (08M JUL83)	AN/TPS-22D	CRM	844-1	460-6541	A1460	C
RADAR TEST SET	AN/TPM-16	CYM	844-1	460-6578	A1525	C
SWITCHING UNIT, TELEPHONE, AUTOMATIC	S8-3865	D6M	848-1	460-6524	A2508	C
CENTRAL OFFICE, TELEPHONE, AUTOMATIC	AN/TTC-42(V)	D7M	848-1	460-6524	A0248	C
RADIO SET	AN/GRC-135/A	DAM	847-1	460-6543	A1810	C
RADIO SET	AN/MRC-110	DEM	847-2	460-6544	A1930	C
RADIO SET	AN/PRC-75/A	DKM	847-1	460-6543	A2040	C
RADIO SET	AN/MRC-138	DLM	847-2	460-6544	A1935	C
RADIO SET, UHF AN/PRC-113(V)3	AN/PRC-113	DMM	847-2	460-6544	A2069	C
RADIO SET	AN/VRC-47	DRM	847-1	460-6526	A2150	C
RADIO TERMINAL SET	AN/MRC-135	DTM	847-2	460-6544	A2183	C
RADIO TERMINAL SET	AN/TRC-166	DUM	847-1	460-6543	A2184	C
TELETYPE EQUIPMENT REPAIR FACILITY, MOBILE	AN/TSM-3	DXM	848-2	460-5402	A2330	C
RECORDER, SIGNAL DATA	RO-376A/USQ	DZM	848-2	460-5402	A2275	C
RADIO SET	AN/PRC-104	EDM	847-2	460-6544	A2065	C
M C ELECTRONIC WARFARE SIMULATOR SUITE		EFM	843-2	460-6285	A0919	C
SWITCHBOARD, TELEPHONE, MANUAL (2ID)	S8-22/PT	EJM	848-1	460-5403	A2480	C
SWITCHBOARD, TELEPHONE, MANUAL	S8-3082 (V)2/GT	ELM	848-1	460-5403	A2500	C
TELETYPEWRITER SET	AN/GGC-3	ESM	848-1	460-5403	A2660	C
TELETYPEWRITER SET	AN/TGC-14A	ETM	848-1	460-5403	A2670	C
TELETYPEWRITER SET	AN/TGC-29A	EUM	848-1	460-5403	A2680	C
TERMINAL, TELEGRAPH-TELEPHONE,	TH-85A/GCC	EWM	848-1	460-6524	A2685	C
TRANSPONDER SET, FWD AIR CNTR (14M JUL83)	AN/PPN-18	F4M	848-2	460-5402	A3237	C
TRANSPONDER SET	AN/UPN-32	F5M	848-3	460-6582	A3238	C
SENSOR, REMOTE	AN/GRQ-26	F6M	848-2	460-5402	A2304	C
MACHINE GUN,7.62MM	M60E2	F8M	833-3	460-6548	E0993	C
RADIO SET AN/GRC-125	AN/GRC-160	F9M	847-1	460-6543	A1815	C
COUNTERMEASURES SET,	AN/ULQ19	FKM	848-3	460-6582	A0412	C
RADIO TERMINAL, DIGITAL TROPOSCATTER	AN/TRC-170	FWM	847-2	460-6544	A2179	C
RADIO, REPEATER SET, UGSS	AN/GRQ-21	G3M	848-2	460-5402	A2297	C
RADIO SET	AN/VRC-85	G7M	847-2	460-6544	A2166	C
RADIO SET	AN/GRA-171A(V)2	G8M	847-1	460-6543	A2181	C
CENTRAL OFFICE, TELEPHONE, AUTO, 600 LINES	AN/TTC-38(V)2	GAM	848-1	460-5403	A0246	C
INTERROGATOR SET (A0681)	AN/UPX-27	GCM	844-1	460-6541	A0881	C
RADAR SET, (LBSR) (2ID)	AN/PPS-15(V)2	GDM	844-2	460-6542	A1415	C
SWITCHBOARD, TELEPHONE, AUTOMATIC	S8-3614(V)/TT	GFM	848-1	460-5403	A2505	C
HELIPORT LIGHTING SET, PORTABLE		GKM	848-2	460-5402	A0815	C
PROGRAMMER-INDICATOR,CODE	C-9066/GSQ	(ONLY USE DATA AFTER MARCH 1986 FOR THIS SYS.)				
		GRM	848-2	460-5402	A1265	C
MAINTENANCE TRANSPORT GROUP	AN/TYA-24	GWM	843-2	460-6545	A0886	C
MAINTENANCE FACILITY GROUP	AN/TYA-28	GZM	843-2	460-6545	A0887	C
SPEECH SECUR EQUIP HALF-DUPLEX WIDE-BAND PORT	TSEC/KY-38	HAM	848-3	460-6582	A8005	C
CODE CHANGER KEY	TSEC/KYK-38	H8M	848-3	460-6582	A8006	C

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
MARINE CORPS

03-26-1986

WEAPON SYSTEM	DESIGNATOR CODE	SYSTEM PM	PHONE NO	TAM NO	CRIT. CODE
SECURITY EQUIP ELEC TACT TELETYPEWRITER	TSEC/KW-7	HCM	848-3	460-6582	AB016	C
ELECTRONIC SYNCHRONOUS TELETYPEWRITER SECURITY	TSEC/KW-26C	HOM	848-3	460-6582	AB017	C
INTERROGATION COMPUTER	KIR-1A	HEM	848-3	460-6582	AB01B	C
SPEECH SECURITY EQUIP HALF-DUPLEX W-B AIRBORNE	TSEC/KY-28	HGM	848-3	460-6582	AB036	C
ELECTRONIC KEY GENERATOR FULL OUPLEX	TSEC/KG-30-3	HHM	848-3	460-6582	AB040	C
CODE CHANGER KEY	TSEC/KYK-28	HJM	848-3	460-6582	AB042	C
TRANSPONDER	TSEC/KIT-1A	HKM	843-3	460-6582	AB019	C
ELECTRONIC KEY GENERATOR	TSEC/KG-40	HLM	848-3	460-6582	AB03B	C
SPEECH SECURITY EQP TACT HALF DUP W-B MANPACK	TSEC/KY-57	HMM	848-3	460-6582	AB031	C
TACTICAL SPEECH SECURITY EQUIPMENT	TSEC/KY-65	HNM	848-3	460-6582	AB029	C
SWITCH SET, MESSAGE AUTOMATIC	AN/GYC-7	HRM	848-1	460-5403	A2506	C
DECONTAMINATING APPARATUS,PD, SKD-MTO, 500 GAL	M12/A1	J3M	839-1	460-6533	B0465	C
DETECTING SET, MINE, PORTABLE, METAL. AND NONMETAL.	(80250)	J4M	839-2	460-6597	B0473	C
DETECTING SET, MINE, PORTABLE, METALLIC, (PSS-11)	P-153	J5M	839-2	460-6597	B0475	C
AIR-CONDITIONER (9ID)	A/E 32-17	JBM	837-1	460-5404	B0003	C
AIR-CONDITIONER (9ID)	A/E 32C-1B	JCM	837-1	460-5435	B0004	C
AIR-CONDITIONER (7IO)	A/E 32C-24	JOM	837-1	460-5435	B0005	C
AIR-CONDITIONER (3ID)	A/E 32C-25	JEM	837-1	460-5435	B0006	C
MARINE INTEGRATED FIRE AND AIR SUPPORT SYSTEM		JFM	843-2	460-6285	A0915	C
AIR-CONDITIONER (2ID)	A/E 32C-27	JHM	837-1	460-5435	B0008	C
AIR-CONDITIONER	A/E 32C-39	JKM	837-1	460-5404	B0011	C
BOAT, BRIDGE ERECTION	HF-127C	JMM	839-2	460-6597	B0110	C
COMPRESSOR AIR ROTARY 250 CFM TRAILER MOUNTED		JUM	839-1	460-6533	B0395	C
FUEL DISPENSING SYSTEM, TACTICAL AIRFIELD (3ID)	M1966	KFM	839-1	460-6533	B0675	C
FUEL SYSTEM, AMPHIBIOUS ASSAULT, 600,000 GAL CAP (3IO)		KGM	839-1	460-6533	B06B5	C
GENERATOR SET, 10 KW, 60 HZ, SKID-MOUNTED (2ID)	MEP-0003A	KKM	837-2	460-5433	B0891	C
GENERATOR SET, 10 KW, 400 HZ, SKID-MOUNTED	MEP-112A	KLM	837-2	460-5433	B0921	C
GENERATOR SET, 30 KW, 60 HZ, SKID-MOUNTED (3ID)	MEP-007A	KMM	837-2	460-5433	B1045	C
GENERATOR SET, 60 KW, 400 HZ, SKID-MOUNTED (2ID)	MEP-115A	KNM	837-2	460-5433	B1016	C
GENERATOR SET, 50 KW, 60 HZ, SKID-MOUNTED (2IO)	MEP-006A	KPM	837-2	460-5433	B1021	C
REFUELING SYSTEM, HELICOPTER EXPEDIENT (2IO)		KQM	839-1	460-6533	B1135	C
MAPPING SET, TOPOGRAPHIC, TRAILER-MOUNTED		KXM	839-2	460-6597	B1312	C
SURVEYING SET, ASTRONOMIC AZIMUTH		LYM	839-2	460-6597	B2100	C
TACTICAL SPEECH SECURITY EQUIP HALF-DUP NB AIR/SHIP		M2M	843-3	460-6582	A8030	C
STORAGE MODULE, WATER		M3M	839-1	460-6533	B2086	C
SURVEY SET,ARTILLERY (RGT) E1846		M4M	839-3	460-6531	E1846	C
SURVEY SET,ARTILLERY (RGT) E1845		M5M	839-3	460-6531	E1845	C
TRUCK, FORKLIFT, ROUGH TERRAIN, 6000 LB. (5ID).		MCM	838-1	460-5437	B2560	C
WATER PURIFICATION UNIT, FRAME-MOUNTED, 1500 GPH	U22446	MHM	839-2	460-6597	B2625	C
TRACTOR, SMALL, FULL-TRACKED, W/BULLDRAOER	MC450	MPM	838-2	460-5436	B2444	C
STORAGE MODULE, FUEL		MTM	839-1	460-6533	B2085	C
CRANE, WHEEL MOUNTED, RT, 7 1/2 TON GROVE	RT4BMC	(DATA VALID ONLY AFTER MARCH 1986)			
		MVM	838-1	460-5436	B0444	C
CRANE,ROUGH TERRAIN, 30 TON, DROTT 2500		MWM	838-1	460-5437	B0399	C
GRADER, ROAD, MOTOR ART ST (SR4040)	SR399	MXM	838-2	460-5436	B1081	C

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
MARINE CORPS

07-26-1986

WEAPON SYSTEM	DESIGNATOR	DESIGNATOR CODE	SYSTEM PM	PHONE NO	TAM NO	CRIT. CODE
BRIDGE, FIXED-FLOATING, 60 TON	M4T6	MYM	839-2	460-6597	80130	C
WATER PURIFICATION UNIT - REVERSE OSMOSIS		NBM	839-1	460-6533	82604	C
REPEATER REGENERATIVE	MX-93318/VRC	NHM	848-1	460-6524	A2298	C
TRUCK, FORKLIFT, ROUGH TERRAIN, 4000 LB.		NNM	838-1	460-5437	82565	C
ANTENNA COUPLER GROUP	OE-334/TRC	NYM	847-1	460-6526	A1650	C
KEY SETTING DEVICE	TSEC/KYK-18A	P5M	848-3	460-6582	A8039	C
TRAILER, TANK, WATER, 400 GAL, 1 1/2 TON 2-WHL	M149/A1	Q6M	835-1	460-5406	D0880	C
POWER UNIT, FRONT, 12 1/2 TON 4X4 MK48 MOD 0 LVS	MK48	QEM	835-2	460-6609	D0209	C
TRAILER,POWERED CONT HAULER, 4X4	MK14	QFM	835-1	460-6607	D0876	C
TRAILER,POWERED, WRECKER/RECOVERY, 4X4	MK15	QGM	835-1	460-6607	D0877	C
TRAILER, POWERED, 5TH WHL, 4X4	MK16	QHM	835-1	460-6607	D0878	C
SEMITRAILER,TANK TRANSP. JOINED,65-T.,16-WHEEL(D0879)	M793	QJM	835-1	460-5406	D0220	C
SEMITRAILER, LOW-BED, 25-TON, 4-WHEEL	M172A1	QKM	835-1	460-5406	D0230	C
SEMITRAILER, STAKE, 12-TON, 4-WHEEL	M127A2C	QMM	835-1	460-5406	D0260	C
TRUCK AMBULANCE,2 LITTER ARMD,1 1/4TON HMMWV	M996	QPM	835-3	460-5406	D1001	C
TRUCK AMBULANCE,SOFT TOP,1 1/4 TON HMMWV	M1035	QQM	835-3	460-5406	D1002	C
TRUCK UTILITY,TOW CARRIER,W/SA,1 1/4 TON HMMMWV	M1045	QRM	835-3	460-5406	D1125	C
TRUCK UTILITY,ARMT CARRIER 1 1/4 TON HMMWV		QSM	835-3	460-5406	D1159	C
TRUCK UTILITY,SHELTER CARRIER W0/W 1 1/4 TON HMMWV	M1037	QTM	835-3	460-5406	D1180	C
SEMI-TRAILER, HET, 70 TON M1000	M1000	QUM	835-1	460-6607	D0225	C
TRUCK, MAINT., TELEPHONE AND UTILITY CONSTRUCTION	M876	R2M	835-2	460-6609	D1091	C
TRUCK, CARGO, DROPSIDE, 5-TON, 6X6	M813A1 M-923 M-925	R3M	835-2	460-6609	D1059	C
TRUCK, CARGO, DROPSIDE, XLWB, 5-TON, 6X6	M814 M927 M928	R4M	835-2	460-6609	D1061	C
TRUCK, TRACTOR, 5-TON	M818 M931	R5M	835-2	460-6609	D1134	C
TRUCK,DUMP, 5-TON, 6X6	M929 M930	R8M	835-2	460-6609	D1072	C
TRUCK, CARGO, 2 1/2 TON, 6X6	M36A2	RAM	835-2	460-6609	D1040	C
TRUCK, DUMP, 5-TON, 6X6	M51A2	RCM	835-2	460-6609	D1070	C
TRUCK, TANK, FUEL-SVC, 1200 GAL, 6X6, 2 1/2-TON	M49A2C	R6M	835-2	460-6609	D1110	C
TRUCK, TANK, WATER, 1,000 GAL, 2 1/2-TON, 6X6	M50A2	RHM	835-2	460-6609	D1120	C
TRUCK, TRACTOR, 5-TON, 6X6	M52A2	RJM	835-2	460-6609	D1130	C
TRUCK, TRACTOR, 10-TON, 6X6	M123E2	RKM	835-2	460-6609	D1143	C
TRUCK, VAN, SHOP, 2 1/2-TON, 6X6	M109A3	RLM	835-2	460-6609	D1190	C
TRUCK, WRECKER, 5-TON, 6X6	M543A2	RMM	835-2	460-6609	D1210	C
TRUCK, 1/4-TON, 4X4, GUIDED MISSILE, EQUIPMENT	M151-A2	RNM	835-3	460-6607	D1155	C
TRUCK, 1/4-TON, GUIDED MISSILE, CARRIER	M151-A2	RPM	835-3	460-6607	D1156	C
TRUCK, AMBULANCE, 1 1/4-TON, 4X4	M886	RQM	835-3	460-6607	D0915	C
TRUCK, CARGO, 1 1/4-TON, 4X4	M880	RRM	835-3	460-6607	D1015	C
TRUCK, FIREFIGHTING, BRUSH	M530CB	RSM	835-2	460-6609	D1084	C
TRUCK, FIREFIGHTING, STRUCTURAL, 2 1/2-TON, 6X6	M530CS	RTM	835-2	460-6609	D1085	C
TRUCK, CRASH, FIRE AND RESCUE (41D)	M-1000	RUM	835-2	460-6609	D1062	C
SEMITRAILER, REFUELER, 5000 GAL, 4-WHEEL, BULK	M970	RYM	835-1	460-5406	D0215	C
SEMITRAILER, LOW-BED, 40-TON, 12-WHEEL	M870	RZM	835-1	460-5406	D0235	C
TRUCK, CARGO, 1 1/4 TON, 4X4, DIESEL	M1008	SAM	835-2	460-6609	D1016	C
TRUCK, SHELTER CARRIER, DIESEL, 4X4	M1028	S8M	835-2	460-6609	D1105	C

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
MARINE CORPS

03-26-1986

WEAPON SYSTEM		DESIGNATOR	SYSTEM	PHONE	TAM	CRIT.
		CODE	PM	NO	NO	CODE
TRUCK, WRECKER, 5 TON		M936	SCM	835-2	460-6609	D1212	C
TRUCK, AMBULANCE, 1 1/2 TON, DIESEL, 4 X 4		M1010	SDM	835-3	460-6606	D0918	C
TRUCK UTILITY, 3/4 TON DIESEL, 4X4		M1009	SEM	835-3	460-5406	D1170	C
TRUCK UTILITY,CARGO TROOP CARRIER 5/4 TON W/E		M998	SFM	835-3	460-5406	D1158	C
TRUCK AIRCRAFT CRASH / STRUCTURE FIRE FIGHTING		A/332P-19A	SGM	835-2	460-6609	D1064	C
RADIO SET		AN/VRC-12	TFM	847-1	460-6526	A2130	C
LAUNCHER, ASSAULT ROCKET, 83MM (SMAW)		MK153 MOD 0	UAM	833-3	460-6586	E0915	C
MACHINEGUN, 40MM, MK19		MK19	UBM	833-3	460-6586	E0994	C
BOTTLE CLEANING / CHARGING STATION, (BCCS)		AN/TAM-4	UFM	845-2	460-6594	E0145	C
CIRCLE, AIMING	M2	M2A2	UHM	833-1	460-6591	E0180	C
TANK, COMBAT, FT, 120MM GUN M1A1		M1A1	UKM	834-2	460-6535	E1888	C
COMPUTER, GUN DIRECTION, M18		M18	ULM	833-1	460-6591	E0250	C
BATTERY CHARGER, PP-7382/TAS		PP-7382/TAS	UMM	845-2	460-6594	E0167	C
EQUIPMENT SET, NIGHT VISION		AN/UAS-12A	UPM	845-2	460-6594	E0330	C
RAWIN SET, (3ID) (E1322)	AN/GMD-1	AN/GMD-1B	V2M	833-3	460-6548	E1342	C
MACHINEGUN, M-240		M-240	V3M	833-3	460-6586	E0998	C
INTERR SET, PROGRAMR, STINGR (E1390 AN/GSQ-64)		AN/GSX-1	V5M	845-2	460-6594	E0726	C
METEROLOGICAL DATA SYSTEM (MDS)		AN/TMQ-31	V7M	848-2	460-5402	E1032	C
MORTAR, 60MM, LWCMS, M224		M224	V9M	833-3	460-6548	E1065	C
MACHINEGUN, CAL. .50, BROWNING, HB FLEXIBLE, (2ID)		M2	VDM	833-3	460-6548	E0980	C
MACHINEGUN, 7.62MM, M60		M60	VEM	833-3	460-6548	E0990	C
MACHINEGUN, 7.62MM FOR LVT, M60D		M60D	VFM	833-3	460-6548	E0991	C
MACHINEGUN, 50 CALIBER, M85		M85	VGM	833-3	460-6548	E0995	C
MACHINEGUN, LIGHT, SQUAD, AUTO WEAPON		M249	VYM	833-2	460-6586	E0960	C
SIMULATOR STATION, RADAR SIGNAL, HAWK		AN/TPQ-29	W4M	845-1	460-5432	E1791	C
MACHINEGUN, 7.62MM, FOR TANKS		M60E2	W9M	833-3	460-6548	E0992	C
RIFLE, SNIPER, 7.62MM (3ID)		M40A1	WCM	833-2	460-6591	E1460	C
NIGHT TRACKER, GM (DRAGON)		AN/TAS-5	WGM	845-2	460-6594	E1153	C
SHOP EQUIPMENT, REMOTE CONTROL MAINT, HAWK		SM2E2	WHM	845-1	460-5432	E1600	C
SHOP EQUIPMENT, (XO-2) HAWK		AN/TSM-104	WNM	845-1	460-5432	E1642	C
SHOP EQUIPMENT, HAWK		AN/TSM-105	WPM	845-1	460-5432	E1644	C
RECHARGING SET, FIRE SUPPRESSION F/116A1, M733,		LVTP7	X6M	834-1	460-6536	E1350	C
NIGHT VISION SIGHT, TRIPOD MOUNTED		AN/TVS-4	X7M	833-2	460-6591	E1157	C
TEST SET ACCESSORY GROUP (TAG)		AN/TSM-148	XJM	845-1	460-5432	E1903	C
TEST SET, BORESIGHT COLLIMATOR		TS 3784	XNM	845-2	460-6594	E1909	C
TEST SET, MISSILE GUIDANCE		AN/TSM-152	XPM	845-2	460-6594	E1911	C
BATTERY CHARGER PP4884 (TOW)		PP-4884	XQM	833-3	460-6548	E0165	C
LAUNCHER, TUBULAR, F/GM TOW WPN SYS		M220A1	XRM	845-2	460-6594	E0935	C
TEST SET, FIELD (TOW)		AN/TSM-140	XSM	845-2	460-6594	E1912	C
TEST KIT, SUPPLEMTL, GM SHOP EQUIP, DRAGON		MK-1633/TSM	XUM	845-2	460-6594	E1908	C
TEST SET, GUIDED MISSILE, IR TRACKER DRAGON		AN/TSM-114	XVM	845-2	460-6594	E1915	C
TEST SET, GUIDED MISSILE SYSTEM, DRAGON		AN/TSM-126	XWM	845-2	460-6594	E1916	C
TRACKER, IR, GUIDED MISSILE, DRAGON		SU-36/P	XXM	845-2	460-6594	E3175	C
RECOVERY VEHICLE, FULL-TRACKED MEDIUM, W/E		M88A1	XYM	833-1	460-6592	E1377	C

DEFENSE LOGISTICS AGENCY
WEAPON SYSTEMS SUPPORT PROGRAM
TABLE OF WEAPON SYSTEMS AND SYSTEM PROGRAM MANAGERS
MARINE CORPS

03-26-1986

WEAPON SYSTEM		DESIGNATOR CODE	SYSTEM PM	PHONE NO	TAM NO	CRIT. CODE
INTERROGATOR SET, IFF, STINGER	AN/PPX-3/3B	XZM	845-2	460-6594	E0727	C
MONITORING SET, GUIDED MSL SYS, TRAINER, DRAGON	AN/TSQ-TI	YBM	845-2	460-6594	E1055	C
TRAINER, LAUNCH EFFECTS, GUIDED MISSILE, DRAGON	M-54	YCM	845-2	460-6594	E3192	C
TRAINING SET, GUIDED MISSILE SYSTEM, TOW	M-70	YDM	845-2	460-6594	E3194	C
TRANSMITTING SET, INFRARED, DRAGON, TRAINER	M89E1	YEM	845-2	460-6594	E3197	C
TEST SET,GROUP, GM INFRARED TRACKER	OQ-278/TSM-114	YFM	845-2	460-6594	E1917	C
RADAR CHRONOGRAPH M-90	M-90	YHM	833-1	460-6591	E3250	C
SECURE VOICE COMMUNICATIONS SET		YMM	845-1	460-5432	E1520	C
LIGHT ARMORED VEHICLE (76A MAY84)	LAV-25	YWM	834-1	460-6536	E0947	C
EXPLOSIVE ORDNANCE DISPOSAL EQUIPMENT		YYM	833-3	460-6548	E0958	C

TOTAL WEAPONS SYSTEMS = 289

APPENDIX C

QUARTERLY WEAPON SYSTEM PERFORMANCE REPORT

DEFENSE LOGISTICS AGENCY
WEAPONS SYSTEM SUPPORT PROGRAM
PERFORMANCE REPORT
ARMY
SEPTEMBER FY 85

03-26-1986

WSSP CODE	WEAPON SYSTEM	NSN'S	NSNS STOCK ON HAND	NET DEMAND	SUPPLY AVAIL.
01A	MISSILE, HAWK MIM-23	16,744	16,180	39,045	95.2%
02A	HELICOPTER, IROQUOIS UH-1	7,720	7,495	30,167	94.9%
04A	MISSILE, PERSHING MSM-31	9,632	9,401	31,362	95.9%
05A	HELICOPTER, CHINOOK CH-47	13,518	12,995	29,606	95.4%
07A	TANK, SHERIDAN M-551	6,243	6,094	28,168	96.1%
11A	CHAPARRAL/VULCAN ADS	10,552	10,125	32,468	95.4%
12A	MISSILE SYSTEM, TOW	3,966	3,791	17,509	95.5%
16A	TRUCK, GAMA GOAT M-561/M-792	2,118	2,079	20,453	94.9%
17A	HELICOPTER, COBRA AH-1S	5,757	5,609	25,039	96.2%
19A	MISSILE, LANCE	3,405	3,275	17,967	95.6%
20A	MISSILE, NIKE HERCULES	14,769	14,080	28,534	96.0%
21A	RADAR SET AN/PPS4	309	306	529	98.7%
22A	RADIO SET AN/GRC-106	147	146	721	98.2%
23A	HOWITZER, M-109 SERIES	1,569	1,529	10,412	94.3%
24A	VEHICLE, RECOVERY M-578	1,979	1,935	19,991	95.6%
25A	HOWITZER M-102	735	718	5,683	96.1%
26A	MORTAR M-29	179	176	927	98.9%
28A	VEHICLE, RECOVERY M-88 SERIES	2,451	2,367	18,623	94.2%
29A	CARRIER, PERS M-113A1 & M-113A2	1,307	1,730	24,350	95.3%
30A	TANK M-60 SERIES	6,309	6,085	37,040	94.8%
31A	BRIDGE, MOB ASSAULT(MAB)	2,256	2,188	16,278	96.8%
32A	HELICOPTER, KIOWA OH-58(LIF WPNS CODE IE)	5,033	4,734	21,009	95.1%
33A	SAT.COM.TERM, AN/FSC 78 & 79	725	707	986	96.6%
34A	HELICOPTER, COBRA/TOW,AH SERIES	10,574	10,229	30,927	95.8%
35A	HOWITZER, 155MM,M-198	806	786	7,224	96.8%
36A	TANK, ABRAMS M-1	5,492	5,210	20,047	94.3%
37A	BRADLEY FIGHTING VEHICLE SYSTEMS(BFVS)	5,458	5,147	27,565	95.7%
38A	MISSILE, STINGER	652	626	4,374	96.0%
39A	MISSILE, PATRIOT	8,383	7,709	45,374	89.5%
40A	HELICOPTER, BLACK HAWK UH-60A	8,622	8,186	27,077	94.1%
42A	MISSILE, PERSHING II	12,427	11,751	32,756	95.7%
44A	AN/ALQ,CV-10/SPEC.ELEC.MISSION A/C(SEMA))	6,747	6,[illegible]	19,497	96.5%
47A	RADAR, FORWARD AREA ALERTING(FAAR)	3,039	2,924	9,560	95.2%

DEFENSE LOGISTICS AGENCY
WEAPONS SYSTEM SUPPORT PROGRAM
PERFORMANCE REPORT
ARMY
SEPTEMBER FY 85

03-26-1986

WSSP CODE	WEAPON SYSTEM	NSN'S	NSNS STOCK ON HAND	NET DEMAND	SUPPLY AVAIL.
PVA	REGENCY NET SYSTEM, AN/TRC-179(R),AN/GRC-215	0	0	0	
QCA	POSITION AZIMUTH DETERMINING SYS.(PADS)	0	0	0	
QDA	TOPOGRAPHIC SUPPORT SYSTEM(TSS)	0	0	0	
QEA	HOSELINE OUTFIT FUEL HANDLING	0	0	0	
QFA	SELF-PROPELLED ELEVATED MAINTENANCE STAND(SPEMS)	0	0	0	
QGA	LIGHTWEIGHT DECONTAMINATION SYSTEM(LDS)	0	0	0	
QHA	COUNTERMEASURE SET, AN/ALQ-178(V)1	118	114	246	91.5%
QJA	COUNTERMEASURE SET, AN/ALQ-156(V)1	11	11	0	
QKA	DETECTING SET RADAR, AN/APR-39(V)2	0	0	0	

SYSTEMS	372
NSN'S=	187152
NSNS STOCK ON HAND=	174308
NET DEMANDS=	235094
SUPPLY AVAILABILITY=	91.4%

DEFENSE LOGISTICS AGENCY
WEAPONS SYSTEM SUPPORT PROGRAM
PERFORMANCE REPORT
NAVY
SEPTEMBER FY 85

03-26-1986

WSSP CODE	WEAPON SYSTEM	MSN'S	MSNS STOCK ON HAND	NET DEMAND	SUPPLY AVAIL.
BPN	AIRCRAFT, C-2A (REPROCURED)	0	0	0	
BQN	HELICOPTER LANDING SYSTEM, LAMPS MKIII	0	0	0	
BRN	RADIO TERMINAL SET, AN/SRQ-4	1,261	1,166	7,654	89.7%
BSN	SONAR SIGNAL PROCESSING SYS, AN/SQQ-89(V)	2,137	2,010	6,923	99.6%
BTN	VERTICAL LAUNCHING SYSTEM, MK-41	226	217	722	97.0%
BUN	BATTLESHIP, MISSOURI BB-63	0	0	0	
BVN	DEEP SUBMERGENCE SYSTEMS PROGRAMS(DSSP)	0	0	0	
BWN	AIRCRAFT, T-2	0	0	0	
BXN	AUX/AMPHIB SHIP MAINT STRATEGY PROGRAM	0	0	0	
BYN	TACTICAL DATA SYSTEM, AN/UYA-4(V)	0	0	0	
BZN	COMPUTER DISPLAY SET, AN/UYQ-21(V)	0	0	0	
CAN	GUIDED MISSILE LAUNCHING SET, MK 10 MOD8	0	0	0	
CBN	COMMUNICATIONS TRACKING SET, AN/SYR-1	0	0	0	
HTN	SEAL DELIVERY VEHICLE	0	0	0	
HXN	DRY DECK SHELTER	0	0	0	
HYN	UNDERWATER BREATHING APPARATUS-MK15	0	0	0	

SYSTEMS	148
MSN'S=	159455
MSNS STOCK ON HAND=	339911
NET DEMANDS=	971423
SUPPLY AVAILABILITY=	34.8%

DEFENSE LOGISTICS AGENCY
WEAPONS SYSTEM SUPPORT PROGRAM
PERFORMANCE REPORT
NAVY
SEPTEMBER FY 85

03-26-1986

WSSP CODE	WEAPON SYSTEM	NSN'S	NSNS STOCK ON HAND	NET DEMAND	SUPPLY AVAIL.
01N	POSEIDON SUB/NAVY STRATEGIC WEAPON SYS.	118,149	110,932	107,314	87.2%
02N	STRATEGIC WEAPONS SYSTEMS(POSEIDON AND TRIDENT)	0	0	0	
03N	POSEIDON MATERIAL(HULL,MECH.,ELEC.,ORD.&ELECTRO.)	0	0	0	
10N	AIRCRAFT, TOMCAT F-14A	12,186	11,672	25,690	90.8%
16N	AIRCRAFT, VIKING S-3A	9,471	9,124	20,080	92.1%
17N	AIRCRAFT, HAWKEYE E-2C	10,232	9,886	22,657	92.5%
18N	AIRCRAFT, INTRUDER A-6E	7,845	7,438	16,547	87.4%
19N	AIRCRAFT, INTRUDER KA-6D	12,877	12,413	30,420	91.1%
20N	SYSTEMS, TACAMO III AND IV	2,007	1,962	4,665	92.8%
21N	NUCLEAR REACTORS PROGRAM	22,889	21,642	28,580	90.6%
23N	TRIDENT MATERIAL(HULL,MECH.,ELEC.,ORD.&ELECTRO.)	38,257	34,049	50,406	87.5%
24N	ELECTRIC POWER GENERATION SYS.	3,883	3,560	6,077	85.4%
25N	MISSILE SYSTEMS, SURFACE	4,151	3,992	6,812	93.8%
26N	PROPULSION SYSTEMS	6,263	5,770	8,490	86.2%
27N	GUN SYSTEMS	1,969	1,828	3,184	87.0%
28N	ANTI-SUB. SYS	2,091	1,943	3,610	88.2%
29N	NAVIGATIONAL SYSTEMS	1,312	1,230	1,993	89.9%
30N	COUNTERMEASURES SYSTEMS	1,586	1,510	2,710	91.2%
31N	RADAR AND IFF SYSTEMS	3,042	2,863	4,405	89.6%
32N	COMMUNICATIONS & DATA SYSTEMS	4,312	4,038	8,335	86.8%
33N	SHIPS INTELLIGENCE SYSTEMS	135	119	289	65.7%
34N	COMBAT SYS SUPPORT EQUIPMENT	11,850	10,943	20,668	85.0%
35N	AVIATION SUPPORT SYSTEMS	95	87	281	86.8%
36N	AIRCRAFT, HARRIER AV-8A/C	7,898	7,539	13,591	91.2%
37N	PACKAGED POL ITEMS	41	40	573	99.1%
38N	HELICOPTER, SEASPRITE H-2	7,088	6,798	16,868	94.0%
39N	HELICOPTER, SEA KING H-3	10,093	9,844	23,035	94.3%
40N	HELICOPTER, SEA KNIGHT H-46	7,210	7,048	19,304	93.8%
41N	HELICOPTER, SEA STALLION H-53/H-53E	19,567	18,634	25,178	92.0%
42N	HELICOPTER, SEA STALLION RH-53/MH-53	5,442	5,336	15,657	94.4%
43N	AIRCRAFT,HORNET F/A-18	36,004	32,152	29,732	87.6%
44N	LAMPS MARK III, SH-60B	5,668	5,086	10,203	90.1%
45N	AIRCRAFT, PROWLER EA-6B	9,666	9,369	22,430	92.5%

DEFENSE LOGISTICS AGENCY
WEAPONS SYSTEM SUPPORT PROGRAM
PERFORMANCE REPORT
AIR FORCE
SEPTEMBER FY 95

02-26-1996

WSSP CODE	WEAPON SYSTEM	NSN'S	NSNS STOCK ON HAND	NET DEMAND	SUPPLY AVAIL.
01F	MISSILE,MINUTEMAN LGM-30	13,046	12,404	33,822	93.8%
02F	AIRCRAFT, PHANTOM F-4	22,777	21,783	81,820	90.0%
04F	AIRCRAFT, STRATOFORTRESS B-52	11,044	10,638	44,343	91.5%
05F	AIRCRAFT, STRATOLIFTER C-135	25,700	23,047	65,477	90.7%
06F	AIRCRAFT, HERCULES C-130	22,527	21,359	70,632	91.0%
09F	AIRCRAFT, DELTA DART F-106	7,377	7,142	28,772	93.0%
10F	AIRCRAFT, F-111	21,206	19,775	56,526	90.6%
11F	AIRCRAFT, GALAXY C-5	10,855	9,900	41,224	90.0%
12F	AIRCRAFT, STARLIFTER C-141	15,061	14,067	50,827	90.3%
14F	CARGO SYSTEM, 463L	8,924	8,167	14,915	93.7%
15F	HELICOPTER, GREEN GIANT H-3	4,832	4,500	24,010	93.0%
16F	HELICOPTER, SUPER JOLLY H-53	4,226	4,072	23,686	92.2%
17F	AIRCRAFT, CORSAIR A-7D	5,761	5,280	26,624	91.2%
18F	MISSILE, SRAM AGM-69A	1,369	1,331	10,228	95.9%
19F	AIRCRAFT, EAGLE F-15	18,773	15,866	52,162	89.4%
20F	MISSILE, MAVERICK AGM-65A	2,351	2,126	6,337	97.3%
21F	AIRCRAFT, FREEDOM FIGHTER F-5	18,894	16,672	17,171	91.1%
22F	HELICOPTER, IROQUOIS UH-1	4,277	4,078	20,681	93.0%
23F	MISSILE, TITAN LGM-25	2,370	2,285	14,428	93.6%
24F	AIRCRAFT, THUNDERBOLT II, A-10	18,116	17,068	50,883	90.7%
25F	AIRCRAFT, AWACS, E-3A	21,777	20,109	36,719	92.3%
26F	AIRCRAFT, F-16	22,488	20,377	45,520	90.0%
30F	SIMULATOR, AWACS,E-3A	1,347	1,290	2,454	96.3%
31F	485L TACS	11,845	11,427	35,588	93.4%
32F	TRAFFIC CONTR. & LAND. SYS(TRACALS) 404L	7,522	7,065	16,500	94.1%
33F	SAVE PHASED ARRAY WARNING SYS(PAWS)	3,385	3,720	6,307	92.9%
34F	BALLISTIC MISSILE EARLY WARNING SYS.(BMEWS)	3,183	2,925	5,385	91.0%
35F	MISSILE, GROUND LAUNCH CRUISE(GLCM) BGM-109C	8,027	7,135	15,116	92.9%
36F	MISSILE, AIR LAUNCH CRUISE(ALCM) AGM-86B	5,535	4,940	12,130	92.6%
37F	COMMAND CONTROL AND COMMUNICATION SYS 427M	4,910	4,755	7,951	93.8%
38F	RADAR SYSTEMS, PHASE ARRAY FPS-85	3,465	3,379	4,100	93.1%
39F	COBRA DANE SYS. FPS-108	2,325	2,265	3,940	95.1%
40F	DEFENSE SUPPORT PROGRAM	10,502	10,131	13,321	94.9%

DEFENSE LOGISTICS AGENCY
WEAPONS SYSTEM SUPPORT PROGRAM
PERFORMANCE REPORT
AIR FORCE
SEPTEMBER FY 85

03-26-1986

WSSP CODE	WEAPON SYSTEM	NSN'S	NSNS STOCK ON HAND	NET DEMAND	SUPPLY AVAIL.
DJF	TRACTOR, FLIGHTLINE TOWING	692	307	478	80.5%
DKF	TRACTOR, AIRCRAFT TOWING, A/S32U-30	0	0	0	
DLF	ENGINE, AIRCRAFT, F100 PW220	405	374	1,122	90.3%
DMF	OVER THE HORIZON BACK SCANNER(OTH-B) PROGRAM(AN/FPS-118	0	0	0	
DNF	PRECISION-LOCATION STRIKE SYSTEM	0	0	0	
DPF	SUPPORT EQUIPMENT, MX PEACEKEEPER MISSILE	0	0	0	
DQF	POWER CONDITIONING CONTINUATION INTERFACE EQUIP.(PCCIE)	0	0	0	

SYSTEMS	172
NSN'S=	231518
NSNS STOCK ON HAND=	236447
NET DEMANDS=	224668
SUPPLY AVAILABILITY=	89.1%

DEFENSE LOGISTICS AGENCY
WEAPONS SYSTEM SUPPORT PROGRAM
PERFORMANCE REPORT
MARINE CORPS
SEPTEMBER FY 85

03-25-1986

WSSP CODE	WEAPON SYSTEM		NSN'S	NSNS STOCK ON HAND	NET DEMAND	SUPPLY AVAIL.
3BM	TRUCK, AMBULANCE, 1 1/4-TON, 6X6,	M792	789	777	465	95.9%
3CM	TRUCK, AMBULANCE, 1/4-TON, 4X4,	M718/A1	21	21	26	100.0%
3XM	TRUCK, CARGO, 5-TON, 6X6,	M54A2C	280	268	168	99.3%
54M	COUNTERMEASURE SET,	AN/TLQ-17 A/V	435	427	134	82.8%
55M	RADIO SET,	AN/PRC-77 AN/PRC-25	56	55	107	94.4%
5EM	COMMUNICATIONS SYSTEM,	AN/TSC-85	3,724	3,629	925	96.2%
5KM	FACSIMILE SET	AN/GXC-7A	372	360	273	97.3%
5LM	RADIO SET	AN/PRC-68A	118	107	79	87.3%
5MM	SECURE RADIO	TSEC/KY-57	23	23	5	100.0%
60M	HOWITZER, LIGHT,TOWED.105MM,(18M APR83)	M101A1	452	434	392	98.2%
6EM	HOWITZER, MEDIUM,TOWED,W/E,155MM	M114A2	182	170	90	98.9%
66M	HOWITZER, HEAVY, SP, 8 IN (20M APR83)	M110A1/A2	3,577	3,486	2,558	96.0%
6JM	HOWITZER, MEDIUM, SP, 155MM, W/RADIO VRC-47	M109/A1/A3	1,178	1,139	879	96.0%
6KM	MORTAR, INFANTRY, 81MM	M29/A1	114	112	47	100.0%
6QM	RECOVERY VEHICLE, FULL-TRACKED LIGHT	M578	431	418	324	97.3%
7EM	TRACTOR, MEDIUM, FULL-TRACKED	82-30M	807	790	131	96.2%
7JM	TRACTOR, RUBBER-TIRED, ARTICULATED STEERING	72-21MP	1,152	1,094	522	91.0%
7MM	GENERATOR SET, 30 KW, 60 HZ, SKID-MOUNTED, (3ID)	MEP-005A	431	422	175	96.6%
7NM	GENERATOR SET, 30 KW, 400 HZ, SKID-MOUNTED, (3ID)	MEP-114A	799	776	258	98.4%
7QM	COMPRESSOR, AIR, ROTARY, 250 CFM, TRAILER-MOUNTED (3ID)		476	456	207	94.1%
8CM	TRUCK, CARGO, 1 1/4-TON, 6X6	M561	1	4	1	100.0%
8MM	TANK, COMBAT, FULL-TRACKED, 105MM GUN, W/E (3ID)	M60A1	720	711	282	93.6%
8PM	TRUCK, CARGO, DROPSIDE, 2 1/2-TON, 6X6	M35A2C	137	129	83	92.8%
8TM	TRUCK, TRACTOR, 10-TON, 6X6	M127A1C	454	443	252	97.6%
8VM	TRUCK, UTILITY, 1/4-TON, 4X4	M151A1/C	608	597	1,030	95.6%
92M	TELEPHONE TERMINAL	AN/TTC-72	998	955	418	96.8%
A4M	CONTROL, COMMUNICATION CENTRAL	C-8019/TYA-11	24	24	11	100.0%
A5M	CALIBRATION AND REPAIR FACILITY, MECHANICAL		1	0	0	
A7M	COMMUNICATIONS TERMINAL	AN/USC-74A(V)3	320	301	236	96.0%
A8M	DATA COMMUNICATIONS TERMINAL(A0494,A0915,A3085)	AN/TYC-5	1,150	1,109	524	95.4%
A9M	DECODER GROUP	AN/UPA-60(V)2	5	5	0	
ABM	AIRBORNE MOBILE DIR AIR SPT CTL (3ID),(82M-JUL83)	AN/TYQ-7	2,378	2,287	1,192	93.8%
ACM	TAC AIR CMD CTL(TACC) (83M JUL83 INCL SEM)	AN/TYQ-1	51	51	26	100.0%

DEFENSE LOGISTICS AGENCY
WEAPONS SYSTEM SUPPORT PROGRAM
PERFORMANCE REPORT
MARINE CORPS
SEPTEMBER FY 95

03-26-1996

WSSP CODE	WEAPON SYSTEM		NSN'S	NSNS STOCK ON HAND	NET DEMAND	SUPPLY AVAIL.
YBM	MONITORING SET, GUIDED MSL SYS, TRAINER, DRAGON	AN/TSQ-TI	244	235	76	97.4%
YCM	TRAINER, LAUNCH EFFECTS, GUIDED MISSILE, DRAGON	M-54	93	92	21	81.0%
YDM	TRAINING SET, GUIDED MISSILE SYSTEM, TOW	M-70	111	108	29	89.7%
YEM	TRANSMITTING SET, INFRARED, DRAGON, TRAINER	M99E1	152	151	72	100.0%
YFM	TEST SET,GROUP, SM INFRARED TRACKER	OG-273/TSM-114	467	459	270	95.9%
YHM	RADAR CHRONOGRAPH M-90	M-90	20	19	12	100.0%
YMM	SECURE VOICE COMMUNICATIONS SET		55	52	48	97.9%
YWM	LIGHT ARMORED VEHICLE (76A MAY94)	LAV-25	2,085	2,019	1,016	96.4%
YYM	EXPLOSIVE ORDNANCE DISPOSAL EQUIPMENT		0	0	0	

SYSTEMS 271
NSN'S= 90083
NSNS STOCK ON HAND= 85310
NET DEMANDS= 27356
SUPPLY AVAILABILITY= 91.0%

APPENDIX D

MONTHLY WEAPON SYSTEM PERFORMANCE REPORT

DEFENSE LOGISTICS AGENCY
WEAPONS SYSTEM SUPPORT PROGRAM
PERFORMANCE REPORT BY DSC
ARMY
SEPTEMBER FY 85

03-26-1986

WSSP CODE	WEAPON SYSTEM	ELEMENT	TOTAL	DCSC	DESC	DSSC	DISC	MED	CAT
01A	MISSILE, HAWK MIM-23	NSN'S	16,734	952	7,536	1,460	6,791	2	3
		NET DEMANDS	39,045	3,295	7,251	5,892	22,602	0	5
		SUPPLY AVAIL.	95.2%	97.7%	93.0%	97.6%	94.8%	0.0%	100.0%
02A	HELICOPTER, IROQUOIS UH-1	NSN'S	7,770	739	847	719	5,392	6	17
		NET DEMANDS	30,167	3,424	2,691	4,866	18,970	141	115
		SUPPLY AVAIL.	94.9%	96.3%	96.7%	96.6%	93.7%	100.0%	95.7%
04A	MISSILE, PERSHING MEM-31	NSN'S	8,632	626	2,515	906	4,571	0	14
		NET DEMANDS	31,362	4,226	4,336	5,372	17,428	0	131
		SUPPLY AVAIL.	95.9%	98.5%	94.4%	99.2%	94.8%	0.0%	82.4%
05A	HELICOPTER, CHINOOK CH-47	NSN'S	13,518	1,422	2,462	976	8,742	2	12
		NET DEMANDS	29,606	3,272	2,454	4,151	18,600	100	29
		SUPPLY AVAIL.	95.4%	92.6%	96.9%	97.4%	95.1%	100.0%	91.3%
07A	TANK, SHERIDAN M-551	NSN'S	6,243	707	1,770	447	3,322	0	1
		NET DEMANDS	28,168	4,224	3,502	3,543	16,897	0	2
		SUPPLY AVAIL.	96.1%	95.8%	96.4%	98.2%	95.7%	0.0%	0.0%
11A	CHAPARRAL/VULCAN AOS	NSN'S	10,552	566	5,751	742	3,984	1	8
		NET DEMANDS	32,148	2,207	7,013	5,925	16,843	100	230
		SUPPLY AVAIL.	95.4%	96.7%	91.8%	97.7%	95.9%	100.0%	90.4%
12A	MISSILE SYSTEM, TOW	NSN'S	3,966	77	1,093	332	2,464	0	0
		NET DEMANDS	17,509	95	1,779	2,319	13,749	44	54
		SUPPLY AVAIL.	95.5%	99.9%	94.3%	96.6%	95.5%	77.3%	98.6%
16A	TRUCK, GAMA GOAT M-561/M-792	NSN'S	2,115	754	36	1	1,324	0	0
		NET DEMANDS	20,462	7,022	1,927	86	11,418	0	9
		SUPPLY AVAIL.	94.3%	96.1%	92.0%	100.0%	94.6%	0.0%	0.0%
17A	HELICOPTER, COBRA AH-1S	NSN'S	5,757	419	841	434	4,045	4	14
		NET DEMANDS	25,079	1,957	3,029	3,421	16,491	55	126
		SUPPLY AVAIL.	96.2%	92.6%	96.9%	98.7%	96.2%	100.0%	81.4%
19A	MISSILE, LANCE	NSN'S	3,405	139	1,239	291	1,712	3	2
		NET DEMANDS	17,967	544	2,316	3,435	11,559	144	1
		SUPPLY AVAIL.	95.6%	98.3%	96.2%	96.9%	95.0%	93.1%	100.0%
20A	MISSILE, NIKE HERCULES	NSN'S	14,789	760	6,519	1,290	6,205	2	3
		NET DEMANDS	28,504	2,959	3,501	4,726	17,824	0	94
		SUPPLY AVAIL.	96.1%	92.8%	94.0%	98.1%	96.4%	0.0%	100.0%
21A	RADAR SET AN/PPS4	NSN'S	209	0	205	4	0	0	0
		NET DEMANDS	529	0	511	18	0	0	0
		SUPPLY AVAIL.	98.7%	0.0%	98.6%	100.0%	0.0%	0.0%	0.0%
22A	RADIO SET AN/GRC-106	NSN'S	147	0	147	0	0	0	0
		NET DEMANDS	721	0	721	0	0	0	0
		SUPPLY AVAIL.	98.2%	0.0%	98.2%	0.0%	0.0%	0.0%	0.0%
23A	HOWITZER, M-109 SERIES	NSN'S	1,969	254	76	60	1,576	3	0
		NET DEMANDS	10,412	1,047	449	527	8,068	21	0
		SUPPLY AVAIL.	94.3%	93.9%	90.4%	97.5%	94.4%	90.5%	0.0%
24A	VEHICLE, RECOVERY M-578	NSN'S	1,979	666	60	92	1,159	1	1
		NET DEMANDS	19,991	3,838	794	4,010	11,329	7	93
		SUPPLY AVAIL.	95.3%	96.4%	100.0%	99.7%	95.5%	100.0%	94.6%
25A	HOWITZER M-102	NSN'S	775	67	47	38	581	2	0
		NET DEMANDS	5,693	406	197	1,151	3,935	5	0
		SUPPLY AVAIL.	96.1%	98.5%	79.3%	99.0%	95.5%	87.5%	0.0%

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SEPTEMBER FY 85

WSSP CODE	WEAPON SYSTEM	ELEMENT	TOTAL	DCSC	DESC	DSSC	DISC	MED	CIT
PDA	TEST AND REPAIR SYS.ELECTRONIC. AN/WSM-105 (V) 1	NSN'S	60	0	60	0	0	0	0
		NET DEMANDS	402	0	402	0	0	0	0
		SUPPLY AVAIL.	79.6%	0.0%	79.6%	0.0%	0.0%	0.0%	0.0%
QHA	COUNTERMEASURE SET, AN/ALQ-131(V)1	NSN'S	119	0	119	0	0	0	0
		NET DEMANDS	246	0	246	0	0	0	0
		SUPPLY AVAIL.	91.5%	0.0%	91.5%	0.0%	0.0%	0.0%	0.0%
QJA	COUNTERMEASURE SET, AN/ALQ-156(V)1	NSN'S	11	0	11	0	0	0	0
		NET DEMANDS	0	0	0	0	0	0	0
		SUPPLY AVAIL.	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%

SYSTEMS	272
NSN'S=	197152
NSNS STOCK ON HAND=	174708
NET DEMANDS=	295094
SUPPLY AVAILABILITY=	91.4%

DEFENSE LOGISTICS AGENCY
WEAPONS SYSTEM SUPPORT PROGRAM
PERFORMANCE REPORT BY DSC
NAVY
SEPTEMBER FY 85

03-26-1986

WSSP CODE	WEAPON SYSTEM	ELEMENT	TOTAL	DCSC	DESC	DGSC	DISC	MED	C&T
01N	POSEIDON SUB/NAVY STRATEGIC WEAPON SYS.	NSN'S	118,149	19,075	56,217	8,226	34,631	0	0
		NET DEMANDS	107,314	20,536	38,452	10,444	37,882	0	0
		SUPPLY AVAIL.	87.2%	79.2%	90.1%	91.8%	87.2%	0.0%	0.0%
10N	AIRCRAFT, TOMCAT F-14A	NSN'S	12,186	481	5,772	617	5,316	0	0
		NET DEMANDS	25,600	892	10,062	1,905	12,741	0	0
		SUPPLY AVAIL.	90.8%	84.9%	91.9%	88.8%	90.7%	0.0%	0.0%
16N	AIRCRAFT, VIKING S-3A	NSN'S	9,471	311	4,808	516	3,836	0	0
		NET DEMANDS	20,080	536	8,561	1,297	9,690	0	0
		SUPPLY AVAIL.	92.1%	92.0%	90.5%	92.5%	93.4%	0.0%	0.0%
17N	AIRCRAFT, HAWKEYE E-2C	NSN'S	10,232	367	5,595	687	3,583	0	0
		NET DEMANDS	22,657	754	9,547	1,915	10,441	0	0
		SUPPLY AVAIL.	92.5%	88.6%	92.2%	93.9%	92.8%	0.0%	0.0%
18N	AIRCRAFT, INTRUDER -6E	NSN'S	7,845	306	4,542	489	2,508	0	0
		NET DEMANDS	16,547	455	8,771	1,215	6,256	0	0
		SUPPLY AVAIL.	87.4%	79.7%	91.0%	83.9%	84.1%	0.0%	0.0%
19N	AIRCRAFT, INTRUDER KA-6D	NSN'S	12,877	512	7,334	882	4,149	0	0
		NET DEMANDS	30,420	1,185	15,017	2,275	11,943	0	0
		SUPPLY AVAIL.	91.1%	83.5%	93.0%	90.0%	89.6%	0.0%	0.0%
20N	SYSTEMS, TACAMO III AND IV	NSN'S	2,007	48	1,454	117	392	0	0
		NET DEMANDS	4,665	86	3,114	373	1,092	0	0
		SUPPLY AVAIL.	92.8%	97.7%	96.6%	96.6%	84.0%	0.0%	0.0%
21N	NUCLEAR REACTORS PROGRAM	NSN'S	22,889	1,549	11,772	2,628	6,940	69	31
		NET DEMANDS	23,590	1,303	12,654	4,226	5,905	583	439
		SUPPLY AVAIL.	90.6%	90.1%	91.7%	91.6%	88.5%	89.4%	98.1%
23N	TRIDENT MATERIAL(HULL,MECH.,ELEC.,ORD.&ELECTRO.)	NSN'S	39,257	8,815	14,643	3,082	11,717	0	0
		NET DEMANDS	50,406	7,559	22,456	5,656	14,735	0	0
		SUPPLY AVAIL.	87.5%	80.1%	88.8%	89.6%	88.7%	0.0%	0.0%
24N	ELECTRIC POWER GENERATION SYS.	NSN'S	3,883	1,060	1,108	389	1,324	1	1
		NET DEMANDS	6,077	1,337	1,437	1,057	2,171	28	0
		SUPPLY AVAIL.	85.4%	85.0%	84.8%	89.8%	84.0%	100.0%	0.0%
25N	MISSILE SYSTEMS, SURFACE	NSN'S	4,151	73	2,929	476	912	0	1
		NET DEMANDS	6,812	58	3,928	1,122	1,703	0	1
		SUPPLY AVAIL.	93.8%	84.5%	93.1%	95.3%	94.5%	0.0%	100.0%
26N	PROPULSION SYSTEMS	NSN'S	6,283	2,945	316	395	2,589	16	2
		NET DEMANDS	9,490	2,664	441	1,160	4,137	78	50
		SUPPLY AVAIL.	86.2%	82.9%	83.9%	86.1%	88.2%	97.4%	100.0%
27N	GUN SYSTEMS	NSN'S	1,969	129	873	165	802	0	0
		NET DEMANDS	3,184	153	1,416	377	1,238	0	0
		SUPPLY AVAIL.	97.0%	81.7%	82.8%	90.9%	94.4%	0.0%	0.0%
28N	ANTI-SUB. SYS	NSN'S	2,091	290	1,140	213	448	0	0
		NET DEMANDS	3,610	445	1,791	466	908	0	0
		SUPPLY AVAIL.	88.2%	91.9%	88.1%	92.5%	84.5%	0.0%	0.0%
29N	NAVIGATIONAL SYSTEMS	NSN'S	1,312	146	952	30	184	0	0
		NET DEMANDS	1,983	94	1,570	27	292	0	0
		SUPPLY AVAIL.	99.9%	94.0%	90.4%	88.9%	89.7%	0.0%	0.0%
30N	COUNTERMEASURES SYSTEMS	NSN'S	1,536	128	1,097	162	187	1	1
		NET DEMANDS	2,710	204	1,591	358	460	18	79
		SUPPLY AVAIL.	91.2%	79.4%	92.9%	85.2%	93.3%	100.0%	100.0%

DEFENSE LOGISTICS AGENCY
WEAPONS SYSTEM SUPPORT PROGRAM
PERFORMANCE REPORT BY DSC
NAVY

SEPTEMBER FY 85

07-24-1986

WSSP CODE	WEAPON SYSTEM	ELEMENT	TOTAL	DCSC	DESC	DGSC	DISC	MED	C&T
BSN	SONAR SIGNAL PROCESSING SYS, AN/SQQ-28(V)	NSN'S	2,127	15	1,611	103	407	1	0
		NET DEMANDS	6,923	41	4,448	456	1,908	70	0
		SUPPLY AVAIL.	99.6%	85.4%	97.7%	90.1%	93.7%	100.0%	0.0%
BTN	VERTICAL LAUNCHING SYSTEM, MK-41	NSN'S	235	27	15	8	174	0	0
		NET DEMANDS	722	87	46	18	571	0	0
		SUPPLY AVAIL.	97.0%	92.0%	100.0%	83.3%	97.9%	0.0%	0.0%

SYSTEMS	148
NSN'S=	2,362
NSNS STOCK ON HAND=	209,911
NET DEMANDS=	231,402
SUPPLY AVAILABILITY=	84.9%

DEFENSE LOGISTICS AGENCY
WEAPONS SYSTEM SUPPORT PROGRAM
PERFORMANCE REPORT BY DSC
AIR FORCE
SEPTEMBER FY 85

02-01-1986

WSSP CODE	WEAPON SYSTEM	ELEMENT	TOTAL	DCSC	DESC	DGSC	DISC	MED	C&T
01F	MISSILE,MINUTEMAN LGM-30	NSN'S	13,046	1,226	5,857	1,468	4,495	0	0
		NET DEMANDS	33,322	4,022	3,673	3,426	12,202	0	0
		SUPPLY AVAIL.	93.5%	93.0%	92.9%	97.2%	92.7%	0.0%	0.0%
02F	AIRCRAFT, PHANTOM F-4	NSN'S	22,777	1,988	5,584	2,014	13,191	0	0
		NET DEMANDS	81,320	11,470	15,898	14,194	40,258	0	0
		SUPPLY AVAIL.	90.0%	90.3%	91.3%	92.5%	88.2%	0.0%	0.0%
04F	AIRCRAFT, STRATOFORTRESS B-52	NSN'S	11,044	921	3,529	935	5,659	0	0
		NET DEMANDS	44,843	5,149	6,204	7,646	25,841	0	0
		SUPPLY AVAIL.	91.5%	89.0%	92.2%	96.7%	90.2%	0.0%	0.0%
05F	AIRCRAFT, STRATOLIFTER C-135	NSN'S	25,700	1,979	9,441	1,775	12,540	0	7
		NET DEMANDS	65,477	7,619	15,078	10,205	31,358	0	117
		SUPPLY AVAIL.	90.7%	88.2%	92.2%	94.6%	89.3%	0.0%	97.4%
06F	AIRCRAFT, HERCULES C-130	NSN'S	22,527	1,931	8,508	1,697	10,391	0	0
		NET DEMANDS	70,532	10,201	14,918	11,815	33,598	0	0
		SUPPLY AVAIL.	91.0%	90.8%	93.1%	91.7%	90.0%	0.0%	0.0%
09F	AIRCRAFT, DELTA DART F-106	NSN'S	7,477	1,789	1,570	508	3,610	0	0
		NET DEMANDS	29,777	4,051	5,055	5,344	14,327	0	0
		SUPPLY AVAIL.	93.0%	91.5%	92.6%	97.9%	91.6%	0.0%	0.0%
10F	AIRCRAFT, F-111	NSN'S	21,206	1,393	10,450	1,563	7,800	0	0
		NET DEMANDS	56,528	8,362	15,046	9,097	24,021	0	0
		SUPPLY AVAIL.	90.6%	90.0%	91.7%	94.3%	88.6%	0.0%	0.0%
11F	AIRCRAFT, GALAXY C-5	NSN'S	10,655	1,209	3,142	901	5,404	0	0
		NET DEMANDS	41,223	5,167	7,604	6,853	21,600	0	0
		SUPPLY AVAIL.	90.2%	90.5%	90.7%	92.6%	89.2%	0.0%	0.0%
12F	AIRCRAFT, STARLIFTER C-141	NSN'S	15,061	1,084	5,061	1,406	7,510	0	0
		NET DEMANDS	50,827	6,014	11,215	9,271	24,327	0	0
		SUPPLY AVAIL.	90.3%	91.2%	90.2%	91.6%	89.7%	0.0%	0.0%
14F	CARGO SYSTEM, 463L	NSN'S	8,524	3,737	336	490	3,911	0	0
		NET DEMANDS	14,915	5,722	747	2,981	5,464	0	0
		SUPPLY AVAIL.	93.7%	91.4%	96.8%	96.1%	94.5%	0.0%	0.0%
15F	HELICOPTER, GREEN GIANT H-3	NSN'S	4,632	584	843	415	2,790	0	0
		NET DEMANDS	26,010	3,706	3,751	6,542	12,011	0	0
		SUPPLY AVAIL.	93.0%	93.3%	91.0%	95.3%	92.3%	0.0%	0.0%
16F	HELICOPTER, SUPER JOLLY H-53	NSN'S	4,226	517	782	395	2,546	0	0
		NET DEMANDS	22,486	3,111	3,502	4,964	12,109	0	0
		SUPPLY AVAIL.	92.2%	90.3%	89.8%	95.2%	92.1%	0.0%	0.0%
17F	AIRCRAFT, CORSAIR A-7D	NSN'S	5,761	1,245	987	592	2,937	0	0
		NET DEMANDS	26,424	3,615	3,796	5,659	13,354	0	0
		SUPPLY AVAIL.	91.2%	90.7%	92.8%	92.1%	90.6%	0.0%	0.0%
18F	MISSILE, SRAM AGM-69A	NSN'S	1,269	132	213	199	725	0	0
		NET DEMANDS	10,229	1,120	1,022	2,829	5,258	0	0
		SUPPLY AVAIL.	95.9%	90.1%	96.7%	99.7%	94.9%	0.0%	0.0%
19F	AIRCRAFT, EAGLE F-15	NSN'S	19,777	1,348	7,785	1,477	9,567	0	0
		NET DEMANDS	52,116	5,277	10,795	8,950	26,140	0	4
		SUPPLY AVAIL.	89.4%	85.3%	90.6%	91.5%	88.3%	0.0%	0.0%
20F	MISSILE, MAVERICK AGM-65A	NSN'S	2,751	74	1,514	148	655	0	0
		NET DEMANDS	6,237	228	1,632	941	3,516	0	0
		SUPPLY AVAIL.	93.3%	86.0%	92.2%	95.5%	94.2%	0.0%	0.0%

DEFENSE LOGISTICS AGENCY
HEADQUARTERS DEFENSE LOGISTICS SERVICE
PERFORMANCE REPORT BY DSC
AIR FORCE
SEPTEMBER FY 95

01-Oct-1995

WSSP CODE	WEAPON SYSTEM	ELEMENT	TOTAL	DCSC	DESC	DGSC	DISC	MED	C17
CZF	AGMC/A-10	NSN'S	333	9	65	66	98	0	0
		NET DEMANDS	397	3	120	174	64	0	0
		SUPPLY AVAIL.	89.8%	66.7%	89.2%	90.3%	90.6%	0.0%	0.0%
DAF	AGMC/C-135	NSN'S	777	15	36	49	377	1	0
		NET DEMANDS	1,193	1	39	352	699	106	0
		SUPPLY AVAIL.	94.0%	100.0%	100.0%	87.5%	96.0%	100.0%	0.0%
DBF	AGMC/T-38	NSN'S	177	4	51	35	83	0	0
		NET DEMANDS	228	1	165	126	49	0	0
		SUPPLY AVAIL.	93.6%	100.0%	92.8%	92.0%	100.0%	0.0%	0.0%
DCF	AGMC/C-141	NSN'S	496	20	55	83	337	1	0
		NET DEMANDS	1,335	4	98	398	729	106	0
		SUPPLY AVAIL.	92.6%	75.0%	89.8%	86.4%	95.2%	100.0%	0.0%
DDF	AGMC/MX	NSN'S	1	0	1	0	0	0	0
		NET DEMANDS	0	0	0	0	0	0	0
		SUPPLY AVAIL.	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
DEF	AGMC/MINUTEMAN	NSN'S	269	6	37	65	147	13	0
		NET DEMANDS	1,[illegible]	2	71	576	473	210	0
		SUPPLY AVAIL.	96.4%	100.0%	98.6%	93.4%	98.1%	100.0%	0.0%
DFF	AGMC/F-111	NSN'S	733	8	275	70	377	5	0
		NET DEMANDS	1,438	3	124	480	701	130	0
		SUPPLY AVAIL.	97.7%	100.0%	96.0%	97.1%	98.0%	100.0%	0.0%
DGF	TRACTOR, AIRCRAFT TOWING, MB-4	NSN'S	1,[illegible]	521	26	66	599	0	0
		NET DEMANDS	879	468	36	56	419	0	0
		SUPPLY AVAIL.	89.3%	87.6%	88.9%	98.2%	94.3%	0.0%	0.0%
DHF	NAVSTAR GLOBAL POSITIONING SYSTEM	NSN'S	561	0	257	57	247	0	0
		NET DEMANDS	2,068	0	746	418	904	0	0
		SUPPLY AVAIL.	96.5%	0.0%	95.4%	99.3%	96.0%	0.0%	0.0%
DJF	TRACTOR, FLIGHTLINE TOWING	NSN'S	692	261	13	43	375	0	0
		NET DEMANDS	478	192	7	85	194	0	0
		SUPPLY AVAIL.	90.6%	91.8%	66.7%	95.3%	92.8%	0.0%	0.0%
DLF	ENGINE, AIRCRAFT, F100 PW220	NSN'S	405	17	36	11	341	0	0
		NET DEMANDS	1,122	6	52	13	1,050	0	0
		SUPPLY AVAIL.	90.3%	80.3%	100.0%	100.0%	89.7%	0.0%	0.0%

SYSTEMS	172
NSN'S=	2[illegible]818
NSNS STOCK ON HAND=	224447
NET DEMANDS=	224668
SUPPLY AVAILABILITY=	88.1%

DEFENSE LOGISTICS AGENCY
WEAPONS SYSTEM SUPPORT PROGRAM
PERFORMANCE REPORT BY DSC
*MARINE CORPS
SEPTEMBER FY 85

02-06-1986

WSSP CODE	WEAPON SYSTEM	ELEMENT	TOTAL	DCSC	DESC	DGSC	DISC	MED	C&T
3BM	TRUCK, AMBULANCE, 1 1/4-TON, 6X6, M792	NSN'S	799	306	33	29	431	0	0
		NET DEMANDS	465	161	31	56	217	0	0
		SUPPLY AVAIL.	95.9%	96.9%	100.0%	100.0%	95.5%	0.0%	0.0%
3CM	TRUCK, AMBULANCE, 1/4-TON, 4X4, M718/A1	NSN'S	21	12	1	2	5	1	0
		NET DEMANDS	26	17	0	0	4	5	0
		SUPPLY AVAIL.	100.0%	100.0%	0.0%	0.0%	100.0%	100.0%	0.0%
3KM	TRUCK, CARGO, 5-TON, 6X6, M54A2C	NSN'S	280	139	17	16	108	0	0
		NET DEMANDS	166	99	1	20	48	0	0
		SUPPLY AVAIL.	89.3%	98.9%	100.0%	85.0%	91.7%	0.0%	0.0%
54M	COUNTERMEASURE SET, AN/TLQ-17 A/V	NSN'S	435	7	373	15	40	0	0
		NET DEMANDS	134	0	114	1	19	0	0
		SUPPLY AVAIL.	82.9%	0.0%	79.8%	100.0%	100.0%	0.0%	0.0%
5EM	RADIO SET, AN/PRC-77 AN/PRC-25	NSN'S	56	0	35	6	15	0	0
		NET DEMANDS	107	0	88	6	13	0	0
		SUPPLY AVAIL.	94.4%	0.0%	98.9%	100.0%	61.5%	0.0%	0.0%
5EM	COMMUNICATIONS SYSTEM, AN/TSC-95	NSN'S	3,724	42	2,655	169	858	0	0
		NET DEMANDS	926	18	649	83	171	0	0
		SUPPLY AVAIL.	96.2%	100.0%	95.4%	100.0%	97.1%	0.0%	0.0%
5KM	FACSIMILE SET AN/GXC-7A	NSN'S	372	1	262	18	91	0	0
		NET DEMANDS	277	0	193	8	80	0	0
		SUPPLY AVAIL.	97.8%	0.0%	97.5%	100.0%	95.8%	0.0%	0.0%
5LM	RADIO SET AN/PRC-68A	NSN'S	118	1	68	12	37	0	0
		NET DEMANDS	99	0	49	10	40	0	0
		SUPPLY AVAIL.	87.5%	0.0%	79.5%	100.0%	100.0%	0.0%	0.0%
5MM	SECURE RADIO TSEC/KY-67	NSN'S	27	0	1	7	19	0	0
		NET DEMANDS	5	0	0	0	5	0	0
		SUPPLY AVAIL.	100.0%	0.0%	0.0%	0.0%	100.0%	0.0%	0.0%
6DM	HOWITZER, LIGHT,TOWED.105MM,(10M APR83) M101A1	NSN'S	452	14	22	16	400	0	0
		NET DEMANDS	392	42	23	86	261	0	0
		SUPPLY AVAIL.	98.2%	100.0%	87.0%	100.0%	98.5%	0.0%	0.0%
6EM	HOWITZER, MEDIUM,TOWED.W/E,155MM M114A2	NSN'S	182	19	15	14	134	0	0
		NET DEMANDS	90	17	1	17	55	0	0
		SUPPLY AVAIL.	98.9%	100.0%	100.0%	100.0%	98.3%	0.0%	0.0%
6FM	HOWITZER, HEAVY, SP, 8 IN (20M APR83) M110A1/A2	NSN'S	2,577	908	383	173	2,109	1	0
		NET DEMANDS	2,858	475	551	360	1,181	21	0
		SUPPLY AVAIL.	96.0%	97.5%	94.2%	99.2%	95.2%	100.0%	0.0%
6JM	HOWITZER, MEDIUM, SP, 155MM, W/RADIO VRC-47 M109/A1/A2	NSN'S	1,178	226	142	72	737	1	0
		NET DEMANDS	379	146	154	87	461	21	0
		SUPPLY AVAIL.	96.0%	92.5%	100.0%	100.0%	94.8%	100.0%	0.0%
6KM	MORTAR, INFANTRY, 81MM M29/A1	NSN'S	114	3	0	4	98	0	0
		NET DEMANDS	47	3	3	7	34	0	0
		SUPPLY AVAIL.	100.0%	100.0%	100.0%	100.0%	100.0%	0.0%	0.0%
6QM	RECOVERY VEHICLE, FULL-TRACKED LIGHT M578	NSN'S	431	143	7	21	255	5	0
		NET DEMANDS	324	127	1	91	105	40	0
		SUPPLY AVAIL.	97.8%	96.7%	100.0%	100.0%	97.2%	100.0%	0.0%
7EM	TRACTOR, MEDIUM, FULL-TRACKED M2-20M	NSN'S	807	302	5	13	487	0	0
		NET DEMANDS	131	50	1	5	76	0	0
		SUPPLY AVAIL.	96.2%	90.7%	100.0%	100.0%	98.7%	0.0%	0.0%

DEFENSE LOGISTICS AGENCY
WEAPONS SYSTEM SUPPORT PROGRAM
PERFORMANCE REPORT BY DSC
MARINE CORPS
SEPTEMBER FY 85

WSSP CODE	WEAPON SYSTEM	ELEMENT	TOTAL	DCSC	DESC	DSSC	DISC	MED	C&T
YWM	SECURE VOICE COMMUNICATIONS SET	NSN'S	55	0	31	5	19	0	0
		NET DEMANDS	48	0	14	1	33	0	0
		SUPPLY AVAIL.	97.9%	0.0%	92.9%	100.0%	100.0%	0.0%	0.0%
YWM	LIGHT ARMORED VEHICLE (76A MAY84)	LAV-25 NSN'S	2,085	529	265	96	1,195	0	0
		NET DEMANDS	1,016	372	102	179	543	0	0
		SUPPLY AVAIL.	96.4%	93.6%	98.0%	97.8%	96.9%	0.0%	0.0%

SYSTEMS	277
NSN'S=	90083
NSNS STOCK ON HAND=	85710
NET DEMANDS=	22888
SUPPLY AVAILABILITY=	91.0%

STANDARD AUTOMATED MATERIAL MANAGEMENT SYSTEMS INQUIRIES (SAMMS)

```
NIR      TIME 0922     NATIONAL INVENTORY RECORD INQUIRY    DATE 86 086   PAGE 001

1. NSN 5310 00 111 2225 *2. OPTION  H *3. ORC       *4. MODE  2 *5. PRINTER
                          CURRENT ITEM
 CATALOG SECTION
       --REFERENCE-DATA-- ACQ CUR AUT STD EFF                  UNIT  PHY        L
UI KC  UI  UICVF  D  RIC ADV SSC SSC ST  DATE  UNIT-PRICE     PACK  SEC  MIG  R
EA CC           0  0      D   1   N      85274       1.00        1    U

USERS MGR SRC CTLG ACT        D   R  WPN  SPL P  CONV---FACTOR      FAMILY   DE
AFMNO RVW PPC STAT DEC ORC    P   C  SYS  ITM R  FC   VALUE D       NUMBER   MIL
01010  N   1          AA  UC  N   N   X                    0 0   001112225   A

MANAGEMENT SECTION        DATE LAST INVR 86084
                              B D ITM CMD INV LOC ITM    REIMBURSE  ROP      ROP
I----APQ I----UMIPS I---MOR  O I FPZ VAL CAT ROP CAT      LEVEL    LEVEL  COMP-QTY
1   523 1        323 3   132 1 1      B   H   A   1       59831    26985     32835

 ROP   ISSUABLE PROC      UNIT        UNIT S VAR          CMD        CLOTH  C MTH
 DATE   ASSETS  GROUP     WEIGHT      CUBE L DEC   EDOS CTL FES     FACTOR E CMP WRP
-----     4311 -----        .01       .001 0 56   -----              00.-----

USTD17--6-222 MORE PAGES - DEPRESS PA1 KEY FOR NEXT PAGE,
AT DISC       OR DEPRESS ENTER FOR DISPLAYED VERB, OR ENTER A NEW VERB.
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NIR      TIME 0922     NATIONAL INVENTORY RECORD INQUIRY    DATE 86 086   PAGE 002

1. NSN 5310 00 111 2225 *2. OPTION  H *3. ORC       *4. MODE  2 *5. PRINTER
                          CURRENT ITEM

ASSET BALANCE SECTION
AC LS RIC OP COND OH-ASSETS  DOLA FPI TY-INV C/D-BALANCE  ICOD INH
05 P  SCI A   J           0 85029  A                  0  -----
01 P  SRI A   A         762 86084  F                  0  -----
04 P  SMI A   A        2549 86084                     0  -----
05 P  SUI A   A           0 86075        C            0  86075


DUE IN ASSETS
TDI LOC      RB/PP/PIIN     SUPL/CLIN  EDD  O/P CND    DI-QTY  RECD-QTY    LIT-QTY
SDS SRI DLA500-85C0052      00000      86012 A   A     5----          0          0
SDS SBI DLA500-85C0052      00020      86012 A   A     5----          0          0
SDS SRI DLA500-85C0052      00010      86012 A   A     -----          0          0
SDS SMI DLA500-85C0052      00030      86012 A   A     10---       6286          0
SDS SUI DLA500-85C0052      00050      86012 A   A     50---          0          0
SPS SMI  RI86013---1773     00010      86260 A   A     50---          0          0
SPS SRI  PI86013---1773     00020      86260 A   A     -----          0          0
USTD17--6-220 LAST PAGE OF INQUIRY.
AT DISC       DEPRESS ENTER FOR DISPLAYED VERB, OR ENTER A NEW VERB.
```

```
                                                       TIME 0922   DATE 27 MAR PAGE   1
                                  ACTIVE CONTRACT FILE INQUIRY REPLY
              VENDOR NAME  GENERAL MOTORS CORP
SRC CD        PIIN          A/CST  AWD DT  C/D  CAGE   ST  RPT CD  ADMIN LOC PAY
 S9H    DLA50085C1552               85165    C  42004  09   2A11          05     04

LINE NR      PR NUMBER       PR LN  CONTRACT QTY  U/I       STD U/P      STOCK NUMBER
 0003    YPI8424300000219   00030         800      EA        61.22  2110000725-0561

        S/P  IMC  O/P COND T/PK W/S SPC S/S B/O  RDD    PROJ  REC MGT  LIT MGT
              AP    A   A         N   1   1       85168

        N/E  WSC  TLP  APPR DT   WEIGHT         CUBE  RDC VER BP BUYER  SOLICIT
             [illegible]             1              2      1     AA  101    84048

        CONTRACT U/P   WTY  TIC  CX DT  CX CD  CX RND  CX QTY  FCC  DISCOUNT
            52.560                [illegible]                  [illegible]  IAB  30 UU

        CDD/ADPC  N/A  PCC  V/E  F/P  OPT DT  REV AGCY  PSN  CAO
        86150      N    6    N    A   [illegible]

        QTY VAR  FOB  O/C CD  OBLIG DT         DEL EXT DT  CONSID
          805     2     N       85167           [illegible]
```

```
                                                        TIME 0922   DATE 27 MAR PAGE   2
                                  ACTIVE CONTRACT FILE INQUIRY REPLY

SOURCE CD     PIIN
 S9H      DLA50085C1552

LINE NR   QTY SHIP   DT SHIP   MODE  F/U DT    REC QTY    REC DT  LOC GFMM PMIC
 0003            0   [illegible]        [illegible]        0    [illegible]  SRI

        REP  O/S DT  SAC  STUDY DT  EXPEND DT  FIC  EXPEND QTY  EXPEND DOLLAR
         Y   85172          8420     [illegible]          0           0.00

        OBLIG ADJ DOLLARS  WRITE OFF QTY              COND L QTY   OBLIG DOLLARS
        +          0.00             0                           0       42848.00

        DISB VOUCH NR   DATE CLOSED   SALES INFO   BILLED QTY   GAIN LOSE QTY
                        [illegible]        0              0         +           0

        PUR U/I      CONV       SPPC   GFM U/C      MFG U/C            MDN  BLM  PGC
                  [illegible]     N    [illegible]  [illegible]                         0
```

LIST OF REFERENCES

1. Department of Defense, Secondary Item Weapon System Management Final Report, Supply Management Policy Group, May 1985.

2. Department of Defense, Military Standard, Uniform DoD Requirements for a Logistics Support Analysis Record, (MIL-STD) 1388-2A, July 1984.

3. Defense Logistics Agency, Supply Operations Manual, Defense Supply Centers, Supply Operations Procedures, Volume II, Table 005, DLAM 4140.2, June 1979.

4. Department of Defense, Standardization and Specification Program Policies, Procedures, and Instructions, DoD 4140.3M, August 1978.

5. Department of Defense, Defense Inactive Item Program, DoD 4140.32-M, July 1979.

6. Defense Logistics Agency, Secondary Item Weapon System Management Implementation Plan, Supply Operations, (DLA-O), 31 January 1986.

7. Department of Defense, Secondary Item Weapon System Management Concept, Supply Management Policy Group, May 1985.

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3

A study of the interrelationship between Defense Logistics Agency's weapon systems support concept and the 1985-1990 defense guidance.